SCORESHEET FO	R RFP #2	201903	060: Stream Cr	ossing	y Public Infrast	ructur	e Improvemer	its		
PROPOSAL SUBM	PROPOSAL SUBMITTED BY:		Acton; 2019R2-01		Addison; 2019R2-02		ton; 2019R2-03	Auburn; 2019R2-04		
	COST:	Cost:	\$95,000	Cost:	\$56,500	Cost:	\$95,000	Cost:	\$95,000	
EVALUATION ITEM	POINTS AVAIL.									
Section I: Public Infrastructure Information	25		14		19		20		7	
Section II: Environmental Benefit	50		32		46		36		30	
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		11		14	16			13	
TOTAL	<u>100</u>		<u>57</u>	<u>79</u> <u>72</u>			<u>50</u>			
PROPOSAL SUBM	ITTED BY:	BY: Bar Harbor; 2019R2-05		Biddeford; 2019R2-06		Blanchard Twp; 2019R2-07		Bowd	oinham; 2019R2- 08	
	COST:	Cost:	\$95,000	Cost:	\$70,000	Cost:	\$95,000	Cost:	\$95,000	
EVALUATION ITEM	POINTS AVAIL.									
Section I: Public Infrastructure Information	25		20		19	6		15		
Section II: Environmental Benefit	50		43		29	43		32		
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		13		14	15		18		
TOTAL	<u>100</u>		<u>76</u>		<u>62</u>		<u>64</u>		<u>65</u>	

SCORESHEET FO	R RFP #2	201903	060: Stream C	rossing	y Public Infras	tructur	e Improvemen	ts	
PROPOSAL SUBM	ITTED BY:	Bowdo	oinham; 2019R2- 09	Broc	oks; 2019R2-10	Bucksport; 2019R2-11		Bucks	port; 2019R2-12
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000
EVALUATION ITEM	POINTS AVAIL.								
Section I: Public Infrastructure Information	25		15		18		13		16
Section II: Environmental Benefit	50		32		42		43		43
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		18		21		21		21
TOTAL	<u>100</u>	<u>65 81</u>		<u>77</u>		<u>80</u>			
PROPOSAL SUBM	ITTED BY:	Carth	age; 2019R2-13	Char	leston; 2019R2- 14	Chest	erville; 2019R2- 15	Deer	Isle; 2019R2-16
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$85,000
EVALUATION ITEM	POINTS AVAIL.								
Section I: Public Infrastructure Information	25		8		22		22		14
Section II: Environmental Benefit	50		34	44		39		33	
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		20		17		20		11
TOTAL	<u>100</u>		<u>62</u>		<u>83</u>		<u>81</u>		<u>58</u>

SCORESHEET FO	R RFP #2	01903	060: Stream C	rossing	Public Infras	tructur	e Improvemen	its		
PROPOSAL SUBM	PROPOSAL SUBMITTED BY:		Denmark; 2019R2-17		Dixmont; 2019R2-18		Kent; 2019R2-19	Georgetown; 2019R2- 20		
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$21,000	Cost:	\$95,000	
EVALUATION ITEM	POINTS AVAIL.									
Section I: Public Infrastructure Information	25		17		10		19		4	
Section II: Environmental Benefit	50		29		41		20	25		
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		11		18	9			14	
TOTAL	<u>100</u>		<u>57</u>		<u>69</u>	<u>48</u>			<u>43</u>	
PROPOSAL SUBM	ITTED BY:	Gorh	am; 2019R2-21		d Lake Stream ; 2019R2-22	Gra	y; 2019R2-23	Hartf	ord; 2019R2-24	
	COST:	Cost:	\$95,000	Cost:	\$25,000	Cost:	\$75,000	Cost:	\$95,000	
EVALUATION ITEM	POINTS AVAIL.									
Section I: Public Infrastructure Information	25		12		12		15		11	
Section II: Environmental Benefit	50		38		33	34		35		
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		14		11		14		16	
TOTAL	<u>100</u>		<u>64</u>		<u>56</u>		<u>63</u>		<u>62</u>	

SCORESHEET FO	R RFP #2	201903	060: Stream Ci	rossing	y Public Infrast	ructur	e Improvemen	ts		
PROPOSAL SUBM	ITTED BY:	Hartla	and; 2019R2-25	Jones	port; 2019R2-26	Leva	ant; 2019R2-27	Lewist	on; 2019R2-28	
	COST:	Cost:	\$95,000	Cost:	\$66,000	Cost:	\$95,000	Cost:	\$95,000	
EVALUATION ITEM	POINTS AVAIL.									
Section I: Public Infrastructure Information	25		22		18		11		9	
Section II: Environmental Benefit	50		35		41		34		25	
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		17		19	17		19		
TOTAL	<u>100</u>		<u>74</u> <u>78</u> <u>62</u>			<u>53</u>				
PROPOSAL SUBM	ITTED BY:	Limin	gton; 2019R2-29	Mars	Hill; 2019R2-30	Monm	outh; 2019R2-31	Nap	les; 2019R2-32	
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000	
EVALUATION ITEM	POINTS AVAIL.									
Section I: Public Infrastructure Information	25	n/a	ı - disqualified		15	15		15		
Section II: Environmental Benefit	50	n/a	ı - disqualified		38	31		39		
Section III: Proposed Culvert/Crossing Cost & Budget Information	25	n/a	ı - disqualified		10	16		16		
TOTAL	<u>100</u>	<u>0</u> ·	- Not scored		<u>63</u>		<u>62</u>		<u>70</u>	

SCORESHEET FO	R RFP #2	01903	060: Stream C	rossing	Public Infras	tructur	e Improvemen	its	
PROPOSAL SUBM	ITTED BY:	Nap	les; 2019R2-33	Norw	/ay; 2019R2-34	Ogun	quit; 2019R2-35	Orring	ton; 2019R2-36
	COST:	Cost:	\$75,000	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$53,500
EVALUATION ITEM	POINTS AVAIL.								
Section I: Public Infrastructure Information	25		13		10		19	11	
Section II: Environmental Benefit	50		42		32		38		21
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		18		18	18		18	
TOTAL	<u>100</u>		<u>73</u>	<u>60</u> <u>75</u>			<u>46</u>		
PROPOSAL SUBM	ITTED BY:	Pitts	ton; 2019R2-37	Pow	nal; 2019R2-38	Prince	eton; 2019R2-39	Pros	pect; 2019R2-40
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$46,500	Cost:	\$95,000
EVALUATION ITEM	POINTS AVAIL.								
Section I: Public Infrastructure Information	25		16		12		12		11
Section II: Environmental Benefit	50		37		31	27		45	
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		17		17	19			20
TOTAL	<u>100</u>		<u>70</u>		<u>60</u>		<u>58</u>		<u>76</u>

SCORESHEET FO	R RFP #2	2019030	060: Stream C	rossing	J Public Infrast	ructur	e Improvemen	its	
PROPOSAL SUBM	ITTED BY:	Skow	hegan; 2019R2- 41	Smith	field; 2019R2-42	Stand	lish; 2019R2-43	Standi	sh; 2019R2-44
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000
EVALUATION ITEM	POINTS AVAIL.								
Section I: Public Infrastructure Information	25		11		22		12		11
Section II: Environmental Benefit	50		32		26		36	37	
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		15		13	14			13
TOTAL	<u>100</u>		<u>58</u>	<u>61</u> <u>62</u>		<u>62</u>	<u>61</u>		
PROPOSAL SUBM	ITTED BY:	Stanc	lish; 2019R2-45	Unio	on; 2019R2-46	Vassa	alboro; 2019R2- 47	Vass	alboro; 2019R2- 48
	COST:	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$95,000	Cost:	\$80,000
EVALUATION ITEM	POINTS AVAIL.								
Section I: Public Infrastructure Information	25		14		22	17		15	
Section II: Environmental Benefit	50		36	31		43		39	
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		14	19		17		14	
TOTAL	<u>100</u>		<u>64</u>		<u>72</u>		<u>77</u>		<u>68</u>

SCORESHEET FOR RFP #201903060: Stream Crossing Public Infrastructure Improvements											
PROPOSAL SUBM	ITTED BY:	Yor	k; 2019R2-49								
	COST:	Cost:	\$95,000								
EVALUATION ITEM	POINTS AVAIL.										
Section I: Public Infrastructure Information	25		14								
Section II: Environmental Benefit	50		43								
Section III: Proposed Culvert/Crossing Cost & Budget Information	25		12								
TOTAL	<u>100</u>		<u>69</u>								





January 17, 2020

Town of Charleston 125 School Street Charleston, ME 04422

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Town of Charleston:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Crooked Brook Knowlton Rd

Kelley Point Rd

Bucks Mills Rd

Crooked Rd

Clark Rd

- Brooks Chesterville Sandy River Rd
- - Jacob Buck Pond Rd Bucksport Cape Split Rd
- Addison •
- Jonesport •
- **Bucksport** •

•

- Vassalboro Gray Rd
- Bar Harbor •
- Prospect •
- Ogunquit Captain Thomas Rd •
- Hartland Beans Corner Rd
- Naples Horace Files Rd
- Appleton West Appleton Rd
- Union Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Mountain Rd Township
 - Gorham
 - Standish Shaws Mill Rd Long Hill Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

East Ridge Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

- Gray
- Mars Hill
- The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP,

the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Division of Purchases, Chapter 120, § (2) (2).

AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826 (207) 941-4570 FAX: (207) 941-4584

BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401

PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Darren Mehuren, Selectman Town of Brooks **15 Purple Heart Hwy** Brooks, ME 04921

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Darren:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Crooked Brook Knowlton Rd

Gray Rd

Clark Rd

Crooked Rd

Kelley Point Rd

Bucks Mills Rd

- Brooks Chesterville Sandy River Rd
- Bucksport •
 - Jacob Buck Pond Rd Addison Cape Split Rd
- •
- Jonesport •
- **Bucksport** •
- Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit Captain Thomas Rd • Beans Corner Rd
- Hartland
- Naples
- Appleton Union
- West Appleton Rd Clarry Hill Rd

Horace Files Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Mountain Rd Township
- Gorham
 - Shaws Mill Rd Standish Long Hill Rd
- Gray
- Mars Hill
- East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826

BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401 (207) 941-4570 FAX: (207) 941-4584 PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303

As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Division of Purchases, Chapter 120, § (2) (2).

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PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Lidie Robbins, Executive Director 30 Mile River Watershed Association PO Box 132 Mt. Vernon, ME 04352

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Lidie:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks
- Crooked Brook Knowlton Rd

Kelley Point Rd

Bucks Mills Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

Gray Rd

Clark Rd

Crooked Rd

- Chesterville Sandy River Rd
- Bucksport •
 - Jacob Buck Pond Rd Cape Split Rd
- Addison • •
- Jonesport •
- **Bucksport**
- Vassalboro •
- Bar Harbor •
- Prospect •
- Ogunquit •
- Hartland
- Naples
- Appleton Union
- West Appleton Rd Clarry Hill Rd

- Naples
- Pittston
- Dixmont
 - York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Mountain Rd Township

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

East Ridge Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

- Gorham
 - Shaws Mill Rd Standish Long Hill Rd
- Gray
- Mars Hill

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826

BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401 (207) 941-4570 FAX: (207) 941-4584 PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303

As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Division of Purchases, Chapter 120, § (2) (2).

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BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401

PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Jay Lanpher, Public Works Director Town of Bucksport 50 Main Street, PO Drawer X Bucksport, ME 04416

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Jay:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks Knowlton Rd
 - Chesterville Sandy River Rd

Crooked Brook

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

Crooked Rd

Clark Rd

- Bucksport Jacob Buck Pond Rd
- Addison

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- Jonesport
- Bucksport
 - Vassalboro Gray Rd
- Bar Harbor
- Prospect
- Ogunguit
- Hartland
- Naples
- AppletonUnion
- West Appleton Rd Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Mountain Rd
- Gorham
 - Standish Shaws Mill Rd
- Gray
- Mars Hill
- Long Hill Rd East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401 (207) 941-4570 FAX: (207) 941-4584 PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303

As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

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PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Thomas Batson, Selectman Town of Addison 334 Water Street Addison, ME 04606

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Thomas:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - on Crooked Brook Knowlton Rd

Jacob Buck Pond Rd

Captain Thomas Rd

Beans Corner Rd

West Appleton Rd

Horace Files Rd

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Crooked Rd

Clark Rd

- Brooks Knowlton Rd Chesterville Sandy River Rd
- Bucksport
- Addison
- Jonesport
- Bucksport

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- Vassalboro Gray Rd
- Bar Harbor
- Prospect
- Ogunguit
- Hartland
- Naples
- Appleton
 - Union Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Township Mountain Rd
- Gorham
 - Standish Shaws Mill Rd
- Gray
- Mars Hill
- Long Hill Rd East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826 BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401 (207) 941-4570 FAX: (207) 941-4584 PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303

As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

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AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826 (207) 941-4570 FAX: (207) 941-4584

BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401

PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Dwight Alley, Selectman Town of Jonesport 70 Snare Creek Lane Jonesport, ME 04649

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Dwight:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks
- Crooked Brook Knowlton Rd

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Crooked Rd

Clark Rd

Jacob Buck Pond Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

- Chesterville Sandy River Rd
- Bucksport •
- Addison •
- Jonesport •
- **Bucksport** •

•

- Gray Rd Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit •
- Hartland
- Naples
- Appleton Union
- West Appleton Rd Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
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- Blanchard Mountain Rd Township
- Gorham
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- East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

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January 17, 2020

Jay Lanpher, Public Works Director Town of Bucksport 50 Main Street, PO Drawer X Bucksport, ME 04416

Notice of Conditional Contract Awards under RFP # 201903060, Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Jay:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Gray Rd

Clark Rd

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- **Bucksport** •
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- Bar Harbor •
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(Old Landfill)

Plummer Rd

East Ridge Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

- Gorham
- Shaws Mill Rd Standish Long Hill Rd
- Gray
- Mars Hill
- The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Mary Sabins, Town Manager Town of Vassalboro PO Box 129 North Vassalboro, ME 04962

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Mary:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- NaplesAppleton
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 - Standish Shaws Mill Rd
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(Old Landfill)

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Carding Machine Way

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Sincerely,

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January 17, 2020

Cornell Knight, Town Manager Town of Bar Harbor 93 Cottage Street Bar Harbor, ME 04609

Notice of Conditional Contract Awards under RFP # 201903060, Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Cornell:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Knowlton Rd Chesterville Sandy River Rd
- Bucksport •
 - Jacob Buck Pond Rd Cape Split Rd
- Addison • •
- Jonesport
- **Bucksport** • •
- Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit •
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(Old Landfill)

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Town of Prospect 958 Bangor Road Prospect, ME 04981

Notice of Conditional Contract Awards under RFP # 201903060, Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Town of Prospect:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

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January 17, 2020

David Riccio, Special Projects Manager Town of Ogunquit PO Box 875, 23 School Street Ogunquit, ME 03907

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear David:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Christopher Littlefield Town of Hartland PO Box 280 Hartland, ME 04943

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Christopher:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

John Hawley, Town Manager Town of Naples 15 Village Green Naples, ME 04055

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear John:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Division of Purchases, Chapter 120, § (2) (2).

AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826 (207) 941-4570 FAX: (207) 941-4584

BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401

PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

John Fenner, Appleton Select Board Chairman Town of Appleton 2915 Sennebec Road Appleton, ME 04862

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear John:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks
- Crooked Brook Knowlton Rd

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Crooked Rd

Clark Rd

Jacob Buck Pond Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

- Chesterville Sandy River Rd
- Bucksport
- Addison
- Jonesport
- Bucksport

•

- Vassalboro Gray Rd
- Bar Harbor
- Prospect
- Ogunguit
- Hartland
- Naples
- AppletonUnion
- West Appleton Rd Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Township Mountain Rd
 - Gorham
 - Standish Shaws Mill Rd
- Gray
- Mars Hill
- Long Hill Rd East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

AUGUSTA 17 STATE HOUSE STATION AUGUSTA, MAINE 04333-0017 (207) 287-7688 FAX: (207) 287-7826 BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401 (207) 941-4570 FAX: (207) 941-4584 PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Jay Feyler, Town Manager Town of Union PO Box 186 Union, ME 04862

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Jay:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Gray Rd

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Crooked Rd

- Brooks Chesterville Sandy River Rd
- Bucksport •
- Addison •
- Jonesport •
- **Bucksport** •
- Vassalboro •
- Bar Harbor •
- Prospect •
- Ogunquit •
- Hartland
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- The bidders listed above received the evaluation team's highest rankings. The Department will

be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

John Hawley, Town Manager Town of Naples 15 Village Green Naples, ME 04055

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear John:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- **Bucksport** •
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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Mary Jean Ambrose, Chairperson Pittston Select Board Town of Pittston 38 Whitefield Road Pittston, ME 04345

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Mary:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Carding Machine Way

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The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

David Bright, First Selectperson Town of Dixmont **PO Box 100** Dixmont, ME 04932

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear David:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Addison •
- Jonesport •
- **Bucksport** •

•

- Bucks Mills Rd Gray Rd Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit •
- Hartland
- Naples
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- West Appleton Rd Clarry Hill Rd

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

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PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Dean Lessard Town of York 186 York Street York, ME 03909

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Dean:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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PRESQUE ISLE 1235 CENTRAL DRIVE, SKYWAY PARK PRESQUE ISLE, MAINE 04769 (207) 764-0477 FAX: (207) 760-3143

Cross Hill Rd Carding Machine Way (Cranberry)

Edes Falls Rd

Smithtown Rd

Carding Machine Way

South Road

Mill Lane #1

(Old Landfill)

Plummer Rd

East Ridge Rd

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Thank you for your interest in enhancing the stream crossings in your community.

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January 17, 2020

Mary Sabins, Town Manager Town of Vassalboro PO Box 129 North Vassalboro, ME 04962

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Mary:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Thank you for your interest in enhancing the stream crossings in your community.

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January 17, 2020

Thomas Woodin, Town Manager Town of Bowdoinham 13 School Street Bowdoinham, ME 04008

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Thomas:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Thomas Woodin, Town Manager Town of Bowdoinham 14 School Street Bowdoinham, ME 04009

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Thomas:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks
- Crooked Brook

Kelley Point Rd

Bucks Mills Rd

- Knowlton Rd Chesterville Sandy River Rd
- - Bucksport Jacob Buck Pond Rd Cape Split Rd
- Addison •
- Jonesport •
- **Bucksport** • •
 - Gray Rd Vassalboro Crooked Rd
- Bar Harbor •
- Prospect •
- Ogunquit Captain Thomas Rd • Beans Corner Rd
- Hartland
- Naples
- Appleton Union
- West Appleton Rd Clarry Hill Rd

Horace Files Rd

Clark Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Mountain Rd Township
- Gorham
 - Shaws Mill Rd Standish Long Hill Rd
- Gray
- Mars Hill
- East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303





January 17, 2020

Blanchard Township c/o Piscatiquis County 163 E Main Street Dover-Foxcroft, ME 04426

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Blanchard:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Crooked Rd

Clark Rd

Jacob Buck Pond Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

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- Addison •
- Jonesport •
- **Bucksport** •

•

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- Prospect •
- Ogunquit •
- Hartland
- Naples
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- West Appleton Rd Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Township
- Gorham
 - Standish
- Gray
- Mars Hill

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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PRESQUE ISLE 1235 CENTRAL DRIVE, SKYWAY PARK PRESQUE ISLE, MAINE 04769 (207) 764-0477 FAX: (207) 760-3143

Smithtown Rd South Road Mill Lane #1

- Cross Hill Rd
 - Carding Machine Way

Edes Falls Rd

- (Cranberry) Carding Machine Way
- (Old Landfill)
- Mountain Rd
 - Plummer Rd
- Shaws Mill Rd
- Long Hill Rd
 - East Ridge Rd

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Sincerely,

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January 17, 2020

Bob Burns, Public Works Dircetor Town of Gorham 80 Huston Rd Gorham, ME 04038

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Bob:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Clark Rd

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- Jonesport •
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Thank you for your interest in enhancing the stream crossings in your community.

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January 17, 2020

Roger Mosley Town of Standish 175 Northeast Road, Rte 35 Standish, ME 04084

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Roger:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Addison
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- Mars Hill
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Cross Hill Rd

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Sincerely,

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January 17, 2020

Alec Dodd, Public Works Director Town of Grav 24 Main Street Gray, ME 04039

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Alec:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Horace Files Rd

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- Addison •
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•

- Gray Rd Vassalboro
- Bar Harbor •
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- Naples
- Appleton
 - West Appleton Rd Clarry Hill Rd Union

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January 17, 2020

David Cyr, Town Manager Town of Mars Hill PO Box 449 MarsHill, ME 04758

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear David:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Thomas Milligan, PE, City Engineer City of Biddeford 205 Main Street Biddeford, ME 04005

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Thomas:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Town of Carthage 703A Carthage Road Carthage, ME 04224

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Town of Carthage:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Carding Machine Way

Carding Machine Way

- Gorham
 - Shaws Mill Rd Standish Long Hill Rd
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- Mars Hill

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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BANGOR 106 HOGAN ROAD, SUITE 6 BANGOR, MAINE 04401 (207) 941-4570 FAX: (207) 941-4584 PORTLAND 312 CANCO ROAD PORTLAND, MAINE 04103 (207) 822-6300 FAX: (207) 822-6303

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Lee Holman, select board chair Town of Hartford 1196 Main Street Hartford, ME 04220

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Lee:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks
- Crooked Brook Knowlton Rd

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Crooked Rd

Clark Rd

Jacob Buck Pond Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

- Chesterville Sandy River Rd
- Bucksport •
- Addison •
- Jonesport •
- **Bucksport** •

•

- Gray Rd Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit •
- Hartland
- Naples
- Appleton Union
- West Appleton Rd Clarry Hill Rd

- Naples
- Pittston
- Dixmont
- York
- Vassalboro
- Bowdoinham
- Bowdoinham
- Blanchard Mountain Rd Township
- Gorham
 - Shaws Mill Rd Standish Long Hill Rd
- Gray
- Mars Hill
- East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

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January 17, 2020

Town of Levant PO Box 220, 691 Town House Road Levant, ME 04456

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Town of Levant:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

Crooked Rd

Clark Rd

- Bucksport Jacob Buck Pond Rd
- Addison •

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- Jonesport •
- **Bucksport** •
 - Gray Rd Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit •
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- Naples
- Appleton Union
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(Old Landfill)

Plummer Rd

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

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January 17, 2020

Curtis Lunt, Town Manager Town of Monmouth 859 Main Street Monmouth, ME 04259

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Curtis:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Addison
- Jonesport
- Bucksport

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(Old Landfill)

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Roger Mosley Town of Standish 175 Northeast Road, Rte 35 Standish, ME 04084

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Roger:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Nichole Clark, Administrative Assistant to Board of Selectmen Town of Smithfield 926 Village Road Smithifield, ME 04978

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Nichole:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Jonesport
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January 17, 2020

Roger Mosley Town of Standish 175 Northeast Road, Rte 35 Standish, ME 04084

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Roger:

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January 17, 2020

Dennis Lajoie, Town Manager Town of Norway **19 Danforth Street** Norway, ME 04268

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Dennis:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Richard Clarke Town of Pownal 429 Hallowell Road Pownal, ME 04069

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Richard:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Smithtown Rd

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(Old Landfill)

Plummer Rd

Cross Hill Rd

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This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

James Fisher, Town Manager Town of Deer Isle PO Box 627 Deer Isle, ME 04627

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear James:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Crooked Rd

Clark Rd

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- Addison
- Jonesport
- Bucksport

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Sincerely,

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January 17, 2020

John Leighton, Selectman Town of Princeton PO Box 408 Princeton, ME 04668

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear John:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Sincerely,

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January 17, 2020

Greg Dore, Public Works Director Town of Skowhegan 225 Water Street Skowhegan, ME 04976

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Greg:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Sincerely,

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January 17, 2020

Jennifer Roux Town of Acton 35 H Road Acton, ME 04001

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Jennifer:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Addison

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Brooks

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- Bucksport
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- Naples
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January 17, 2020

Bertrand Kendall, Interim Town Manager Town of Denmark 62 East Main Street Denmark, ME 04022

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Bertrand:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Addison •
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- **Bucksport** • •
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- Bar Harbor •
- Prospect •
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January 17, 2020

Linda Evans, First Assessor Grand Lake Stream Plantation 15 Water Street Grand Lake Stream, ME 04668

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Linda:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Dale Doughty, Director of Public Works City of Lewiston 27 Pine Street Lewiston, ME 04240

SUBJECT: Notice of Conditional Contract Awards under RFP # 201903060, Round 2 Stream Crossing Public Infrastructure Improvement Projects

Dear Dale:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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January 17, 2020

Tony Beaulieu City of Auburn 60 Court Street Auburn, ME 04210

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Tony:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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- Gorham
 - Shaws Mill Rd Standish
- Gray
- Mars Hill
- Long Hill Rd East Ridge Rd

Edes Falls Rd

Smithtown Rd

South Road

Mill Lane #1

(Cranberry)

(Old Landfill)

Plummer Rd

Cross Hill Rd

Carding Machine Way

Carding Machine Way

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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As stated in the RFP, following announcement of this award decision, all submissions in response to the RFP are considered public records available for public inspection pursuant to the State of Maine Freedom of Access Act (FOAA). 1 M.R.S. §§ 401 et seq.; 5 M.R.S. § 1825-B (6).

This award decision is conditioned upon final approval by the State Procurement Review Committee and the successful negotiation of a contract. A Statement of Appeal Rights has been provided with this letter; see below.

Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

STATEMENT OF APPEAL RIGHTS

Any person aggrieved by an award decision may request an appeal hearing. The request must be made to the Director of the Bureau of General Services, in writing, within 15 days of notification of the contract award as provided in 5 M.R.S. § 1825-E (2) and the Rules of the Department of Administrative and Financial Services, Bureau of General Services, Division of Purchases, Chapter 120, § (2) (2).

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January 17, 2020

Steve Pelletier Town of Fort Kent 416 West Main Street Fort Kent, ME 04743

Notice of Conditional Contract Awards under RFP # 201903060. Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Steve:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

- Charleston
 - Brooks
- Crooked Brook Knowlton Rd

Cape Split Rd

Kelley Point Rd

Bucks Mills Rd

Gray Rd

Clark Rd

Crooked Rd

Jacob Buck Pond Rd

Captain Thomas Rd

Beans Corner Rd

Horace Files Rd

- Chesterville Sandy River Rd
- Bucksport •
- Addison •
- Jonesport •
- **Bucksport** •

•

- Vassalboro
- Bar Harbor •
- Prospect •
- Ogunquit •
- Hartland
- Naples
- Appleton
 - West Appleton Rd Clarry Hill Rd Union

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- Mars Hill

The bidders listed above received the evaluation team's highest rankings. The Department will be contacting the aforementioned bidders soon to negotiate a contract. As provided in the RFP, the Notice of Conditional Contract Award is subject to execution of a written contract and, as a

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Joseph Hayes, Town Manager Town of Orrington One Municipal Way Orrington, ME 04474

Notice of Conditional Contract Awards under RFP # 201903060, Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Joseph:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Charles Collins, Road Commissioner Town of Georgetown PO Box 436 Georgetown, ME 04548

Notice of Conditional Contract Awards under RFP # 201903060, Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Charles:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

John Maclaine Innovation and Assistance Department of Environmental Protection 17 State House Station Augusta, Maine 04333-0017 207-615-3279 (direct) 207-287-2814 (fax) john.maclaine@maine.gov

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January 17, 2020

Shawn Jordan, Road Commissioner Town of Limington PO Box 240 Limington, ME 04049

Notice of Conditional Contract Awards under RFP # 201903060, Round 2 SUBJECT: Stream Crossing Public Infrastructure Improvement Projects

Dear Shawn:

This letter is in regard to the subject Request for Proposals (RFP) #201903060, Round 2, issued by the State of Maine Department of Environmental Protection for Round 1 Stream Crossing Public Infrastructure Improvement Projects. The Department received 49 proposals and has evaluated the proposals received using the evaluation criteria identified in the RFP, and the Department is hereby announcing its conditional contract awards to the following bidders:

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Thank you for your interest in enhancing the stream crossings in your community.

Sincerely,

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STATE OF MAINE TEAM CONSENSUS EVALUATION NOTES

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-01: Acton, West Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
	Pass:	Fail:	
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 			
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 			
 The proposed project includes matching funds from local or other sources 	Х		
	Points A	Points Awarded:	
Numerical Score:			
Section V. Public Infrastructure (Max: 25 Points) 1	14	
Section VI. Environmental Benefit (Max: 50 Points) 3	32	
Section VII: Cost & Budget Information (Max: 25 Points) 1	11	
TOTAL POINTS (Max: 100 Points) 5	7	

SUMMARY PAGE

STATE OF MAINE TEAM CONSENSUS EVALUATION NOTES

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-01: Acton, West Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25	<u>Score</u> :14
***************************************	*****
Evaluation Team Comments:	
Failure in 3-5 years, no previous failures	
No overtopping of roadway noted, no flooding in 10 years	

Deteriorating concrete in existing structure & wingwalls

Undersized, inadequate capacity existing, 10.5' culvert to 16' wide box culvert

Not regularly obstructed by debris

Located on a dead end road- there is a private, gated road that could serve as detour but cannot be considered a reliable route for emergency or other access

437 vehicles per day

12 documented emergency calls in 2018

STATE OF MAINE TEAM CONSENSUS EVALUATION NOTES

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-01: Acton, West Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __32___

Evaluation Team Comments:

Data derived from Maine Stream Habitat Viewer, no contact with DMR or IFW documented

Identified as a potential barrier in Stream Viewer

Brook trout & alewives present, Inland Waterfowl & Wading Bird Habitat noted, rare plant

No downstream barriers identified, but MSHV notes 3 upstream barriers (0.31 miles blocked)

BFW= estimated 12.2' and at 12.6', no field measured value

Design: meets 1.2 x BFW, open bottom structure embedded Will utilize stream simulation design, pebble counts & banks within structure

Meets 100 year flood standard

No other recent projects in stream system

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-01: Acton, West Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _11				
**' Ev	 Evaluation Team Comments:						
	Total Amount Requested:	\$95,000	Total Project Cost:	\$187,000			
	92,000 in match (49%	6)					
	No record of previous	s repairs					
	New structure will be over 10 feet in width, IFW Boat launch nearby access to lake, may need to coordinate with them to ensure boat passage from launch						
	Appears that the sizing is based on estimated value and the regression may have the flow direction wrong which poses questions about proper sizing of this structure, would need to be confirmed in the field						
	Construction July-Se	ptember 2021, road kept open during cor	nstruction				
	No Army Corps perm	it yet					
	Engineering costs= \$	15,000, E&S=\$17,000, conceptual estimation	ate prepared for applica	tion			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-02: Addison, Cape Split Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	х	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	9
Section VI. Environmental Benefit (Max: 50 Points)	4	6
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	7	9

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-02: Addison, Cape Split Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25	<u>Score</u> :19
***************************************	***************************************
Evaluation Team Comments:	

No previous failures recorded, structure is approx. 19 years old

Culvert is rusted and deteriorating

Estimated failure in less than 1 year

Road floods annually- 2 culverts in place potentially making clogging happen more often

Twin 36" culverts to be converted to 10 foot open bottom box culvert

Shoulders erode from flooding events, road was closed in 2018 due to flooding

Regularly obstructed by debris, requiring regular cleaning- no documentation provided

No records of previous failures

No detour beyond crossing on road, 50 homes, 12 businesses, 2 wharves cut-off in culverts fail; no alternate route exists

149 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-02: Addison, Cape Split Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _46____

Evaluation Team Comments:

DMR states there are active, known sea-run species present here: sea-run salmon, sea-run brook trout, alewives, smelt. IFW strongly endorses project. Contact and support from both agencies

Contains modelled salmon habitat

Considered a barrier by Maine Stream Habitat Viewer (#50531), no downstream barriers, barrier upstream approx. 3500 ft

Increases tidal flow

Within ecological focus area

Bankfull width modelled at 8 ft (MSHV), measured value at 9ft wide, also includes hydroCAD summary

Design: meets 1.2 x BFW with moderate confidence , banks within structure, backfill matching surrounding substrates, embedded with open bottom

Meets 100-year flood standard

Current crossing may be only passable by fish at certain tides

Other projects have occurred recently in the stream system

Quick construction timeframe

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-02: Addison, Cape Split Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _14				
** E\	valuation Team Comments:						
	Total Amount Requested:	\$56,500	Total Project Cost:	\$62,500			
	\$6000 in match provi	ded (9.6%)					
	\$1500 spent in repair	s over last 10 years, stone gravel added,	roadway patched in 20	17-2018			
	New structure will have a longer life span with less cleaning required						
	Engineering: \$8k- very reasonable cost, Erosion control: \$6k						
	Construction done in	Aug-Sept 2020 if awarded, preliminary de	esign included				
	Army Corps permit ha	as been submitted already for project					
	DOT Bridge program	has been contacted					
	New crossing 10' wid	le- may need to be slightly larger for 1.2 x	BFW due to measured	width which is			

most reliable size vs. modelled

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-03: Appleton, West Appleton Rd DATE: 12/4/19, 12/5/19, 12/9/19

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DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	<u>Fail:</u>
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	2	0
Section VI. Environmental Benefit (Max: 50 Points)	3	6
Section VII: Cost & Budget Information (Max: 25 Points)	1	6
TOTAL POINTS (Max: 100 Points)	7	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-03: Appleton, West Appleton Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score: _20

Evaluation Team Comments:
Existing culvert installed before 1974: over 45 years old
Crossing has been damaged in the past but no photos or documentation provided with application
Crossing may be partially failing already
Estimated failure in less than 1 year
Flooding overtops road in most years, requires cleaning several time per year
Crossing is undersized
4.7' culvert existing, upgrade to 16' span
Current crossing passes less than 25 year storm event
Detour length of 13.5-18.5 miles, unclear how it was measured, not per instructions in application
10 businesses, on-call doctors residence, 53 homes detoured in fails
Unknown how many vehicles per day use road

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-03: Appleton, West Appleton Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: ___36____

Evaluation Team Comments:

Fish are present in the stream per Maine Stream Habitat Viewer and local knowledge

Stream Viewer lists as a Potential Barrier (# 4708)

No upstream barriers listed but barrier located downstream 2.8 miles

No targeted fish species listed as present but eels potentially present here, IFW lists warmwater species

Within Appleton Bog Focus Area, passage included for terrestrial species

Applicant contacted IFW & DMR for information, mentions Atlantic salmon downstream

Meets 100 year flood standard

BFW: est. 14.9' & 13.1' from models and 12.5' measured width, new structure will be 16' wide

Design: meets 1.2 x BFW with high confidence, open bottom structure with representative substrate in crossing structure, banks within crossing, aligned with stream channel

No other projects completed in the system recently

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-03: Appleton, West Appleton Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

Total Points Available: 25 Score: __16___ **Evaluation Team Comments:** \$285.000 Total Amount Total Project Cost: Requested: \$95.000 Match: \$190,000 from town funds (66.67%) Spent \$4500 in 2018-2019, additional \$400-800 per year for beaver and muskrat removal Should have reduced cleaning, debris removal expenses with new structure Engineering costs: \$20,600, E&S: \$8400, Bidding/Permitting: \$4400 Construction practices intend to straddle existing crossing as bypass to reduce need for pumping and other stream bypass considerations Construction in 2020 Contacted Army Corp, no permit in hand yet Contacted DOT

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-04: Auburn, Fish Hatchery Rd

DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
		Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, u maximum of 8% of the grant award.		х	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.		Х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 		х	
 The proposed project includes matching funds from local or oth sources 	ner	х	
Numerical Score:		Points A	warded:
Section V. Public Infrastructure (Max:	25 Points)	7	7
Section VI. Environmental Benefit (Max:	50 Points)	3	0
Section VII: Cost & Budget Information (Max:	25 Points)	1	3
TOTAL POINTS (Max: 1	00 Points)	5	0

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-04: Auburn, Fish Hatchery Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score: _7
Evaluation Team Comments:
Estimated failure of crossing in 3-5 years, signs of corrosion in existing structure
Flooding noted in multiple of last 10 years but no documentation or photos provided
Not regularly obstructed by debris requiring clearing
Preliminary hydraulic analysis performed, undersized for 50- and 100-year storm events
Existing 4*" CMP upgraded to 12' box culvert- much larger structure than existing with longer life span
Meets 100 year flood standard
Current crossing is skewed to stream flow
No recent failures recorded
No alternate route, 1 home cut-off form access in event of failure, municipal park

Unknown vehicles per day but likely low

. .

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-04: Auburn, Fish Hatchery Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __30___

Evaluation Team Comments

Brook trout present in stream, no threatened or endangered species noted, class 1 modelled rearing habitat for Atlantic salmon, wild brook trout habitat

Maine Stream habitat Viewer lists as potential barrier (# 34480), no upstream barriers noted but potential barrier 0.03 miles downstream, very close

Drains to Lake Auburn

No contact with IFW or DMR regarding this stream or crossing

Inland waterfowl/Wading Bird Habitat downstream of this crossing

Bankfull width: 10.4' & 9.47 estimated from models, no measured width

Meets 1.2 x BFW with moderate confidence based on no measured value

Not open bottom but will be embedded with backfill proposed, no banks proposed within structure- suggest including banks if possible here for terrestrial passage

No other upgrades in of crossings in the system recently noted

Natural flow appears to be impeded by the skew of the existing crossing

High importance for IFW, lower for DMR

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-04: Auburn, Fish Hatchery Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :13		
**	*****	****************	*****	*****	
E١	valuation Team Comm	<u>nents</u> :			
	Total Amount	\$95,000	Total Project Cost:	\$206,500	
	Requested:				
	\$111,500 match from	n City funds (54%)			
	\$2500 annual mainte	nance costs for materials and labor			
	Crossing will be over 10 ft, no DOT contact yet				
	No contact with Army Corps				
	Approx. 2 months for	Approx. 2 months for construction anticipated in July-Sept 2020			
	No plans completed				
	Engineering costs: \$2	22500, E&S: \$28500, permitting and bidd	ing: \$14500; costs for th	nese categories	

seem pretty high

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-05: Bar Harbor, Crooked Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is not meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
		Pass:	Fail:
 A portion of the grant money may be used to cover de engineering services related to the infrastructure improve maximum of 8% of the grant award. 		х	
 Monies from this grant cannot be used for any permar acquisitions, conservation easements, etc. 	nent land	Х	
 The proposed structure to be replaced is a culvert location municipal road and is not owned by a private or state end 		Х	
 The proposed project includes matching funds from lo sources 	ocal or other	Х	
Numerical Score:		Points A	warded:
Section V. Public Infrastructure	(Max: 25 Points)	2	0
Section VI. Environmental Benefit	(Max: 50 Points)	4	3
Section VII: Cost & Budget Information	(Max: 25 Points)	1	3
TOTAL POINTS	(Max: 100 Points)	7	7

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-05: Bar Harbor, Crooked Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __20___

Evaluation Team Comments:

Crossing is greater than 25 years old, failure estimated in 1-3 years, culvert is heavily rusted

Overtops from flooding 2-3 times per year, debris needs to be cleaned around once per month with higher frequency in spring and fall

3 road closures noted in 2018, road was closed or partially closed each time

One pipe is currently clogged with sediment and debris, further limiting the capacity

Existing crossing is 6' CMP, upgrade proposed to 15' span

Meets 100 year flood standard

Detour of 1.2 miles affecting 200 homes, 10 businesses, 3 critical infrastructure Primary east-west corridor for local traffic

Approximately 1700 vehicles per day in May, but up to 6500 vehicles per day in August

Failure of this crossing could cause failure of downstream crossing structure/road

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-05: Bar Harbor, Crooked Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __43___

Evaluation Team Comments:

Fish present in stream per IFW publication, contacted Greg Burr at IFW, no contact with DMR regarding this crossing/stream

IFW biologist notes aquatic organism passage should be a priority here, "Great brook trout stream"

Crossing is a barrier per Maine Stream habitat Viewer (#13937), potential barrier 0.01 mi downstream (very close) and 1.35 mi upstream to barrier

Backwater condition upstream and scour noted downstream due to undersized crossing

Brook trout, sea-run brook trout, blue back herring, eels present

Application notes bald eagle, tidal waterfowl habitat, exemplary natural community (brackish tidal marsh), Acadia East Focus Area, Inland Waterfowl habitat upstream

Bankfull width: 11.9' & 12.4' estimated from models, no measured value

Design: 1.2xBFW with moderate confidence due to no measured however, application states that measured value will be used for final design; open bottom structure with constructed banks

No other improvement projects recently on the stream

Use of stream smart practices

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-05: Bar Harbor, Crooked Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :13	
***	*****	******	*****	******
<u>Ε</u> ν	valuation Team Comr	nents:		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$315,000
		n town funds (69.84%) epairs over last 10 years from flooding: lal	bor, materials, equipme	nt costs to repair
	No plans completed I	out have contacted Army Corps and DOT		
	No Army Corps perm	it in hand		
	2 week construction	window, to be completed in August 2020		
	Engineering costs: \$7 categories (~1/3 of to	75,000, permitting/bidding: \$50k, E&S: \$5 tal project cost)	0k – very high prices fo	r these

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-06: Biddeford, Granite Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	9
Section VI. Environmental Benefit (Max: 50 Points)	2	9
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	6	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-06: Biddeford, Granite Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25	<u>Score</u> :19
***************************************	****************
Evaluation Team Comments:	

Failure estimated in 1-3 years

Crossing has been damaged in last 10 years but not partial or full failure of crossing- dates included for 2 road closures in 2018

Very poor condition noted

Crossing has overtopped twice in last 10 years

No regular debris removal required

Existing crossing is 6ft CMP, upgrade to 10ft pipe arch

Meets 100-year flood standard

No detour, 128 homes, 1 business, 1 critical infrastructure would be cut-off from access

~1400 vehicles per day travel road, no alternate route exists

Culvert is collapsing under load, poor or loss of compaction?

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-06: Biddeford, Granite Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: ___29____

Evaluation Team Comments:

Wild brook trout, eels and other fish species present in stream—information from IFW/DMR, wild brook trout habitat per Maine Stream Habitat Viewer

Saltwater/tidal crossing

Other species noted include saltmarsh sparrow, saltmarsh foxglove, tidal waterfowl habitat

Letters of support from IFW and DMR included

Maine Stream Habitat Viewer lists as potential barrier (#55203), no downstream barriers, next barrier is 2000 feet upstream of crossing

Bankfull width: 6.4' & 4.76' estimated from models

Design: 1.2 x BFW with moderate confidence due to no measured width, open bottom, no banks proposed within structure- recommend including banks for terrestrial passage

Large scour pool downstream of crossing likely due to being undersized

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-06: Biddeford, Granite Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :14	
:	***	******	******	*****
E١	valuation Team Comr	<u>ments</u> :		
	Total Amount Requested:	\$70,000	Total Project Cost:	\$140,000
	Match: \$70,000 (50%	5)		
	\$10,000 spent in repairs over last 10 years including flowable fill installation and loss of road material through deteriorating culvert			
	No plans included			
	No contact with DOT	or Army Corps		
	Aluminum pipe arch proposed			
	2 week construction	window, unclear on what year the projec	t is estimated to be comp	pleted
	Engineering costs: 1	5,000, Permitting/Bidding: \$2000, E&S: \$	\$23,000	

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-07: Blanchard Twp, Mountain Rd

DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
		Pass:	Fail:
 A portion of the grant money may be used to cover designing services related to the infrastructure improven maximum of 8% of the grant award. 		х	
 Monies from this grant cannot be used for any permane acquisitions, conservation easements, etc. 	nt land	Х	
 The proposed structure to be replaced is a culvert locate municipal road and is not owned by a private or state entity 		Х	
 The proposed project includes matching funds from location sources 	al or other	Х	
		Deinte A	
Numerical Score:		Points A	warded:
Section V. Public Infrastructure	(Max: 25 Points)	6	3
Section VI. Environmental Benefit	(Max: 50 Points)	4	3
Section VII: Cost & Budget Information	(Max: 25 Points)	1	5
TOTAL POINTS	(Max: 100 Points)	6	4

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-07: Blanchard Twp, Mountain Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __6___

Evaluation Team Comments:

Structure is concrete box culvert installed approx. 16 years ago. Crossing itself does not appear to be in poor condition, failure estimated in 10+ years

No flooding documented but resident noted water backing up onto stream banks due to ice buildup, however it did not overtop the road

Existing crossing is 14' box culvert, proposed upgrade is to 33' span

Does not require regular cleaning and is not regularly obstructed by debris

Meets 100 year flood standard

Failure seems unlikely in near future but in event of failure, 4 homes would be cut-off

Calderwood engineering has inspected the structure and notes that piping may be occurring through gaps in the box sections—could this be repaired? Seems to be related to installation rather than failure or degradation of the physical structure

10 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-07: Blanchard Twp, Mountain Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __43___

Evaluation Team Comments:

Blackstone brook is stocked with sea-run Atlantic salmon as part of restoration project, Atlantic salmon critical habitat, wild brook trout, modelled salmon spawning habitat

Crossing is undersized and hanging, 2.5' drop at outlet

Maine Stream Habitat Viewer lists as a barrier (#2596), no crossing s upstream, 15 miles to next barrier downstream, next crossing down is not a barrier

Contact with USFWS- Wende Mahaney says' entire system is good for Atlantic Salmon parr", provided letter of support

Contact with IFW/DMR, recommend 1.2 x BFW crossing

Design: riffles and pools constructed for passage, 1.2x BFW with high confidence, measured value included, banks installed in structure, open bottom span

Bankfull width= 9.5' & 8.43' estimated form models, measured value at 28.1 feet wide

Other improvements in system within last few years- Church Rd replaced in 2015 which made brook viable for salmon stocking

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-07: Blanchard Twp, Mountain Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _15	
*** Fv	valuation Team Comr	**************************************	******	******
	Total Amount Requested:	\$95,000	Total Project Cost:	\$350,000
	\$255,000 match from	Piscataquis County		
	Considering ending winter maintenance is the project is not funded- project is not a high priority for the county			gh priority for the
	No money spent on repairs in last 10 years			
	Project is high in cost for age of structure- could it be reset to provide passage at a lower cost?			
	No engineering permitting or bidding costs included			
	Contacted DOT and Army Corps			
	July 2020 Construction			
	E&S Costs \$50,000: high costs for this category but no other costs included for engineering or permitting/bidding			eering or

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-08: Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	x	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	5
Section VI. Environmental Benefit (Max: 50 Points)	3	2
Section VII: Cost & Budget Information (Max: 25 Points)	1	8
TOTAL POINTS (Max: 100 Points)	6	5

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-08: Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Sc

Score: _15____

Evaluation Team Comments:

Culvert age: 15-20 years, failure estimated in 1-3 years

No recent failures noted

Crossing is 2 culverts: 48" and 60" CMPs, 1 culvert is perched above stream bed, upgraded crossing proposed at 14 feet wide

No flooding noted but requires annual cleaning due to debris and obstructions

Meets 100 year flood standard

No guardrails presently but may be unsafe due to erosion and instability on upstream side- crossing is narrow roadway

Detour length 8.1 miles, 41 homes 3 businesses would be detoured

100-200 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-08: Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __32___

Evaluation Team Comments:

No fish data available from DMR, but DMR hopes to collect data in 2020, flows to Abigadasset River

Maine Stream habitat Viewer lists wild brook trout habitat in stream, Atlantic salmon critical habitat, documented alewife & smelt habitat downstream

Exemplary natural community, deer wintering area, vernal pools nearby

Crossing is not identified as a barrier in MSHV, however it doesn't appear to have been surveyed, so it is lack of data vs. not being identified barrier. Photos indicate that it is potentially a barrier to fish passage

Upgrade of this crossing would open up remaining habitat upstream in this stream

Contacted DMR and IFW, but there is a lack of survey data for this stream

Culvert is currently perched, unstable banks upstream

Bankfull width: 6.83' estimated from Stream Stats, 11 ft measured width

Design: 1.2 x BFW with high confidence due to field measured BFW, open bottom multiplate arch, banks within structure, Stream Smart Design

Related to other crossing improvement project submitted during this round of grants- potential for system improvements if both awarded

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-08: Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :18	
***	*****	******	*****	******
E٧	valuation Team Comn	nents:		
	Total Amount Requested:	\$95000	Total Project Cost:	\$195,000
	Match: \$100,000 from town funds (51.28%) Unable to establish maintenance costs over last 10 years but estimates it is maintained twice per year- material added to shoulders, stabilization and debris removal			ed twice per year-
	Contact with Army Corps			
	Proposed structure is over 10 feet – applicant has contacted DOT			
	4-6 week construction window, completion in summer 2020			
	Engineering costs: \$1 project scope	12k, permitting/ bidding: \$3k, E&S: \$10	k, costs seem very reasor	nable for the

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-09: Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/4/19, 12/5/19, 12/9/19

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DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	5
Section VI. Environmental Benefit (Max: 50 Points)	3	2
Section VII: Cost & Budget Information (Max: 25 Points)	1	8
TOTAL POINTS (Max: 100 Points)	6	5

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-09: Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

	Total Points Available: 25	<u>Score</u> :15	
*****	*****	*****	*****
an Taam Camm	anto		

Evaluation Team Comments:

3 culverts in place, approx. 20 years old

Failure estimated in 1-3 years, partial failure already

No damage reported from flooding in last 10 years

Regularly obstructed by debris, requires cleaning regularly

Road has narrowed in recent months, ongoing maintenance attention is likely keeping it from complete failure, located on unpaved road

Unstable banks and shoulders of road

If the crossing fails, assistance would be required for winter maintenance from Richmond

100-200 vehicles per day

No cut-off but detour of 8.1 miles, 41 homes, 3 businesses affected

Multiple smaller culverts upgraded to single 14ft multiplate arch

Meets 100-year flood standard

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-09: Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: ____32___

Evaluation Team Comments:

No fish data available from DMR, but DMR hopes to collect data in 2020, flows to Abigadasset River

Maine Stream habitat Viewer lists wild brook trout habitat in stream, Atlantic salmon critical habitat, documented alewife & smelt habitat downstream

Exemplary natural community, deer wintering area, vernal pools nearby

Crossing is not identified as a barrier in MSHV, however it doesn't appear to have been surveyed, so it is lack of data vs. not being identified barrier. Photos indicate that it is potentially a barrier to fish passage

Upgrade of this crossing would open up remaining habitat upstream in this stream

Contacted DMR and IFW, but there is a lack of survey data for this stream

Culvert is currently perched, unstable banks upstream

Bankfull width: 3.32' estimated from Stream Stats, 11 ft measured width

Design: 1.2 x BFW with high confidence due to field measured BFW, open bottom multiplate arch, banks within structure-side shelf, Stream Smart Design

Related to other crossing improvement project submitted during this round of grants- potential for system improvements if both awarded

Town comprehensive plan lists as priority for water resources

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-09: Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :18	
**	*****	*******	*****	*****
E١	valuation Team Comm	nents:		
	Total Amount	\$95000	Total Project Cost:	\$195000
	Requested:			
	Match: \$100,000 from	n town funds (51.28%)		
			<i>,</i> , <i>,</i> , , , , , ,	1.4
		naintenance costs over last 10 years but e	estimates it is maintaine	ed twice per year-
	material added to shoulders, stabilization and debris removal			
	Contact with Army Corps, no permit yet			
	Proposed structure is over 10 feet – applicant has contacted DOT			
	4-6 week construction window, completion in summer 2020			
	Conceptual design from Pine Tree Engineering			
	conceptual accign in			
	Engineering costs: \$7	12k, permitting/ bidding: \$3k, E&S: \$10k,	costs seem very reasor	able for the

project scope

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-10: Brooks, Knowlton Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	х	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	Х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	8
Section VI. Environmental Benefit (Max: 50 Points)	4	2
Section VII: Cost & Budget Information (Max: 25 Points)	2	1
TOTAL POINTS (Max: 100 Points)	8	1

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-10: Brooks, Knowlton Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __18___

Evaluation Team Comments:

Failure of crossing estimated in 3-5 years, culverts have been extended, with older sections remaining under the road

Twin 72" culverts currently, deterioration noted of structures

At least 20 overtopping events at this crossing in last 10 years (2x per year) area of high beaver activity, no photos or documentation of the flooding provided but good photos showing the condition of the culverts included

Meets 100 year flood standard

Road is impassable during flooding events, road closed for 1-3 days each event

No previous failures, but regularly floods

Roadways is narrow at the crossing location

100 vehicles per day with no detour. 10 properties cut-off (dead-end residential road)- this seems high given the number of homes, are there 10 trips per property per day?

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-10: Brooks, Knowlton Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __42___

Evaluation Team Comments:

Fish present in stream per Maine Stream Habitat Viewer, wild brook trout habitat, alewives, sea run Atlantic salmon Great blue heron listed as well as an inland waterfowl habitat, documented alewife habitat

Crossing is a barrier per MSHV (#1200), upstream there is a potential barrier (0.64 miles) and downstream there is a potential barrier (0.21 miles)

Drains to Marsh Stream- high priority habitat for NOAA and TNC - tributary to the Penobscot River

No contact with IFW/DMR noted

Bankfull width: 21.8' & 21.7' estimated from models, measured value is 23'

Design: Stream simulation design, banks in structure, pebble counts, meets 1.2 x BFW with high confidence due to measured value

Proposal includes cross section and channel profile- really well done application and proposal

No other restoration projects completed recently on this stream

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-10: Brooks, Knowlton Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :21	
***	*****	****	******	*****
Εv	valuation Team Comr	nents:		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$400,000
	Requested.			
	Match: \$305,000 (76	.25%) – very high % match proposed fror	n town funds	
	Crossing requires ap \$20,000 over 10 year	prox. \$1000 in clearing and maintenance rs	for every flooding even	t, total of approx.
	Plans and specs inclu	uded from Acadia Civil Works, including I	ongitudinal profile, cross	ssection
	no DOT Contact or A	rmy Corps contact yet		
	Construction will take	e 1-2 months in summer of 2021		
	Engineering costs: \$2 and total cost of proje	25000, permitting/bidding: \$6k, E&S: \$35 ect	k - pretty reasonable co	sts given scope

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-11: Bucksport, Bucks Mills Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	Х	
 The proposed project includes matching funds from local or other sources 	Х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	3
Section VI. Environmental Benefit (Max: 50 Points)	4	3
Section VII: Cost & Budget Information (Max: 25 Points)	2	21
TOTAL POINTS (Max: 100 Points)	7	7

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-11: Bucksport, Bucks Mills Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score: 13

Evaluation Team Comments:
Estimated failure in 5-10 years, existing CMP is deteriorating
Crossing contains twin 84" culverts
No previous failures, no overtopping of the road is noted
Requires yearly debris clearing
New crossing will be 20' span – big change in capacity
Meets 100 year flood standard
Detour length 8.9 miles, 100 homes, 3 businesses, 5 critical infrastructure affected requiring detour
100+ vehicles per day, increase in emergency response time noted

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-11: Bucksport, Bucks Mills Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __43___

Evaluation Team Comments:

Fish are present in stream per Maine Stream Habitat Viewer

MSHV notes crossing is a barrier (#1464) opening up 1.6 miles of habitat if upgraded, downstream crossing is 1.7 miles downstream and is not a barrier

Brook trout, sea-run atlantic salmon and alewives present, modelled salmon rearing habitat

Priority area for NOAA/TNC restoration efforts, Penobscot River drainage, valuable restoration area for salmon

No other threatened or endangered species noted within 1 mile

Impounds water and debris and sediment accumulations upstream

No contact with DMR/IFW

Bankfull width: 14.9' & 15.4' estimated form models, measured at 16.5'

Design:1.2xBFW with high confidence due to field measurements, stream simulation design, banks installed in structure, design/proposal includes cross section and longitudinal stream profile

No other crossing improvements/upgrades in stream within 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-11: Bucksport, Bucks Mills Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :21	
***	*****	****	*****	******
<u>Ev</u>	aluation Team Comr	nents:		
	Total Amount Requested:	\$95000	Total Project Cost:	\$400000
	Match: \$305.000 (76	25%) – very high % match proposed fror	n town funds	
	over 10 years	prox. \$1000 in clearing and maintenance		
		uded from Acadia Civil Works, including learning rearning to the second se	ongitudinal profile, cross	s section
		e 1-2 months in summer of 2021		
	Engineering costs: \$2 cost of project	25k, permitting/bidding: \$5k, E&S: \$25k -	reasonable costs given	scope and total

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-12: Bucksport, Jacob Buck Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
		Pass:	<u>Fail:</u>
◆ A portion of the grant money may be used to cover design engineering services related to the infrastructure improveme maximum of 8% of the grant award.		х	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. The proposed structure to be replaced is a culvert located on a 		Х	
 The proposed structure to be replaced is a culvert located municipal road and is not owned by a private or state entity. 	l on a	Х	
 The proposed project includes matching funds from local sources 	or other	Х	
		Points A	warded:
Numerical Score:			
Section V. Public Infrastructure	Max: 25 Points)	1	6
Section VI. Environmental Benefit	(Max: 50 Points)	4	3
Section VII: Cost & Budget Information	(Max: 25 Points)	2	1
TOTAL POINTS (N	fax: 100 Points)	8	0

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-12: Bucksport, Jacob Buck Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __16___

Evaluation Team Comments:

Two 84" CMP with estimated failure in 5-10 years, significant damage and corrosion noted of existing crossings, damage to inlet also noted

Roadway settled about 1 foot in 2010 resulting in a road closure of 2 days - partial failure of crossing

No roadway overtopping from flooding in last 10 years, although the application notes damage from flooding, no photo documentation provided - \$20,000 in repairs from this damage

Requires regular cleaning of debris

Will meet 100 year flood standard, new crossing will be a 16' clear span, large increase in size from existing crossing

No cut off, detour of 6.6 miles affecting 50 homes, 4 businesses, 5 critical infrastructure Additional 10 minutes of response time for emergency vehicles

500 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-12: Bucksport, Jacob Buck Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _43____

Evaluation Team Comments:

Fish present per Maine Stream Habitat Viewer - Brook trout, sea-run Atlantic salmon, alewives

Maine Stream Habitat Viewer surveyed as a barrier (# 1011), potential barrier upstream (0.6 mi), downstream crossing is not barrier (1.7 mi), outlet is hung with outlet scour and erosion noted and photos provided

Alewife habitat, wild brook trout, Atlantic salmon modelled rearing habitat

Priority habitat for restoration by NOAA/TNC for Atlantic salmon

No contact with DMR/IFW, no additional Endangered or Threatened species noted

Bankfull width: 16.1' & 16.0' estimated from models, 13' measured

1.2xBFW with high confidence due to measured value, stream simulation design, constructed banks within structure Includes longitudinal profile, bankfull width measurement location and cross section

No other crossing upgrades on stream in last 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-12: Bucksport, Jacob Buck Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :21		
***	*****	****	******	*****	*****
E١	valuation Team Comr	nents:			
	Total Amount Requested:	\$95,000	Total Project C	ost:	\$350,000
	\$255,000 in matching	g funds from town funds (72.86%) – hi	gh matching rate		
	\$30,000 in repairs ov	er 10 years including \$20k to fix settle	ment issues, cleanin	ig and de	ebris removal
	Design included by A	cadia Civil Works, includes stream cro	oss section and longi	tudinal p	orofile
	No Army Corps conta	act, no DOT contact, proposed is over	10 ft		
	Construction in summ	ner 2021			
	Engineering costs: \$2	20k, permitting/bidding: \$5k, E&S: \$25	ik, costs seem very r	easonab	le given project

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-13: Carthage, Carthage Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	х	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	8	3
Section VI. Environmental Benefit (Max: 50 Points)	3	4
Section VII: Cost & Budget Information (Max: 25 Points)	2	0
TOTAL POINTS (Max: 100 Points)	6	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-13: Carthage, Carthage Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score:8

Evaluation Team Comments:
Current crossing is 59 years old, showing signs of headwall erosion, stacked headwalls are failing
failure estimated in 5-10 years
No previous failures noted
No flooding or overtopping documented in last 10 years
Will meet 100 year flood standard
10.5' CMP upgraded to a 30ft span (28' clear span) – significant increase in size and capacity
No cut-offs, detour length is 2.6 miles, would affect 14 homes, no guardrails at present
Approx. 73 vehicles per day, impassable in winter

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-13: Carthage, Carthage Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __34___

Evaluation Team Comments:

Fish present per Maine Stream Habitat Viewer, wild brook trout, landlocked salmon, Webb Lake is stocked with landlocked salmon, modelled salmon rearing habitat (91% of reach)

No Endangered or Threatened species present within 1 mile noted

No significant wildlife habitat noted

Crossing is not currently a barrier per MSHV (#22745), no barrier upstream, crossing downstream (# 22768) is not a barrier

Bankfull width: 13.9' & 13.8' estimated form models, no measured value

1.2xBFW with moderate confidence given no measured value, open bottom structure, existing bed material will be removed and stockpiled for use in the new structure, banks installed in structure

No other restoration or crossing improvements in system recently

Unstable slope downstream noted from photos, erosion and scour noted

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-13: Carthage, Carthage Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :20	
***	******	******	*******	*****
<u>Ev</u>	aluation Team Comr	<u>ments</u> :		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$320,000
	\$225,000 in match from	om town (70.31%) high match ratio		
	No money spent on r	epairs in last 10 years		
	Plans included from Calderwood Engineering, including pre engineered wing walls, borings and additional investigation has been done, well done design			
	Contacted Army Corp	os and DOT (over 10 feet)		
	Army corps application	on was submitted prior to grant proposal s	submission	
	6-8 week constructio	n window in summer of 2020		
	a	Permitting/Bidding: 0, Etrosion Controls: ompleted prior to submission	\$50k, appears all engin	neering permitting

Rev. Oct. 2012

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-14: Charleston, Crooked Brook DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	2	2
Section VI. Environmental Benefit (Max: 50 Points)	4	4
Section VII: Cost & Budget Information (Max: 25 Points)	1	7
TOTAL POINTS (Max: 100 Points)	8	3

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-14: Charleston, Crooked Brook DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __22___

Evaluation Team Comments:

The previous crossing at this location completely washed out in 2008, photos included The current crossing was installed after the washout but failure of this crossing is expected in the next 1-3 years

Crossing overtopped twice in the last 10 years since it was replaced in 2008

Regularly obstructed by debris requiring cleaning 3 times per year

Crossing is undersized and overwhelmed by high flows which is made worse by debris build up at the inlet

Existing crossing is approx. 4 ft, upgrade proposed to 17.5' – very big change in the capacity and width of crossing

Upstream crossing has much more capacity than existing crossing at this location

No cut-offs, 7.3 mile detour required affecting 47 homes, 14 businesses and 4-5 critical infrastructure (heating oil company, farms, emergency services delayed)

High speed of traffic on this road and location could lead to a severe safety hazard for travelling public in the event of a complete failure

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-14: Charleston, Crooked Brook DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __44____

Evaluation Team Comments:

Fish present in stream per IFW/DMR/Maine Stream Habitat Viewer/ Observation during crossing surveys: wild brook trout, sea-run Atlantic salmon, sea lamprey, likely blueback herring as well

Inland Waterfowl and Wading Bird Habitat nearby

Maine Stream Habitat Viewwer classifies this as a barrier (#1302), potential barrier upstream of this site but is scheduled to be upgraded in 2020, downstream crossing is not a barrier (28.2 miles open downstream)

This project is considered a vital project for the reconnection of Crooked Brook and is between 2 already granted crossing improvement projects—combined effect opens a significant amount of habitat in this stream system, big bang for the buck, 4 projects total planned for 2020 construction in this system (total of 12.6 miles reconnected)

Contact with DMR: "Important project" as described in the support letter Contact with IFW: letter from Merry Gallagher describes this as an important tributary for brook trout

Atlantic salmon Critical Habitat

No other Endangered or Threatened species noted

Bankfull width: 10.4' & 10.1 estimated from models, 13.3' from H&H study performed, 13.5' field measured width

Design: 1.2xBFW with very high confidence due to amount of field work and restoration work already completed, open bottom structure, constructed banks, stream simulation design, some stream grading will be necessary to restore natural flow condition due to build up of sediment upstream of crossing

Excellent restoration plan, vision and plans included-big benefit for this system

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-14: Charleston, Crooked Brook DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

Total Points Available: 25

<u>Score</u>: __17___

Evaluation Team Comments:

Total Amount Requested:	\$95,000	Total Project Cost:	\$125,073
Match of \$30,073 (24 funds, and US Dept of	I.04%) from various sources including US of Interior	FWS, Atlantic Salmon F	ederation, town
	is failure replacement costs in 2008, there ould be avoided from new design and ins		
Detailed plans, need to be upgraded in co	engineer stamp for completion, oversized ming years	l impact due to number	of crossings set
Contacted Army Corp	os, no permit yet		
New crossing over 10) feet		
Construction in Sumr	ner of 2020, 1-2 week window		
Engineering costs: \$ ² costs for the scope o	10,000, Permitting/Bidding: \$2,000 Erosio f work and size	n Control: \$5070 - very	reasonable

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-15: Chesterville, Sandy River Rd DATE: 12/4/19, 12/5/19, 12/9/19

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DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	x	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	2	2
Section VI. Environmental Benefit (Max: 50 Points)	3	9
Section VII: Cost & Budget Information (Max: 25 Points)	2	0
TOTAL POINTS (Max: 100 Points)	8	1

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-15: Chesterville, Sandy River Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: _22____

Evaluation Team Comments:

Crossing is approx. 50 years old with estimated failure in 1-3 years, high riak of failure during flooding events

Road is patched regularly and photos of sink holes and other damage included

Water impounded upstream

Road overtopped once in last 10 years, requires cleaning very few years - photos

In 2015 the culvert clogged with debris leading to eroded banks and partial failure, required cleaning and road repairs

Project would remove the impoundment from and old mill which would allow stream to flow freely once again

Culvert severely undersized- existing 3' concrete pipe upgraded to 21.58' span, over 7X larger than existing, small existing pipe encourages beaver activity and regular clogging with debris

Meets 100 year flood standard

Inadequate shoulders creates a narrow causeway which prevents proper installation of safety guardrail

Road base is made of remnants of old mill and has surpassed the life expectancy

Road is important link between Farmington and Livermore Falls

175 vehicles per day

No cut offs, 12.6 mile detour required affecting 200+ homes

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-15: Chesterville, Sandy River Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _39____

Evaluation Team Comments:

Fish present per communication with IFW Biologist; landlocked salmon, rainbow smelt, Parker Pond is an important cold water fishery, David Pond-warmwater fishery with smelt population, rainbow smelt spawning habitat where this stream enters Parker Pond

Project would improve riparian functions as well leading to overall habitat improvements

Crossing not surveyed in Maine Stream Habitat Viewer, however the crossing is considered a barrier per IFW biologist Wes Ashe, who is supportive of this project

No contact with DMR

Modelled salmon rearing habitat, no other Endangered or Threatened species notes nearby

Project would open and help restore high quality habitat

Bankfull width: 18.1' from Stream Stats, no measured value included

Design: 1.2x BFW with moderate confidence due to lack of measured value Open bottom, constructed banks, restoration of natural flows and removal of impoundment upstream, proposal includes design, cross section and

Inlet needs to be set ~5ft lower to restore natural flow regime and stream slope-stream longitudinal profile included and conceptual plans

Would fix a known nonpoint source pollution issue at this location, E&S plan for stream bypass and cofferdam included- part of 319 water quality grant project

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-15: Chesterville, Sandy River Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _20				
***	***************************************						
<u>Εν</u>	valuation Team Comr	<u>ments</u> :					
	Total Amount		Total Project Cost:	\$307,800			
	Requested:	\$95,000					
	Match: \$212,800 fror	m various sources including 319 water qua	ality grant, and town fun	ıds			
	Estimated \$30,000 in repairs made over the last 10 years filling sinkholes, patching roadway, clearing debris and beaver dams at crossing						
	Draft restoration plan included from TNC which includes slopes, elevations and hydraulic specs						
	Further engineering i	is still required to meet DOT specifications	3				
	2 week construction window, unclear on year of construction						
	Contacted Army Corr	ps, no permits in hand; DOT contacted (ov	ver 10 ft)				
	Engineering costs: \$2	25,500, Permitting and bidding: \$7500, E&	&S: \$15000				
	1						

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-16: Deer Isle, Greenlaw District Rd

DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
		Pass:	Fail:
✦ A portion of the grant money may be used to cover desig engineering services related to the infrastructure improvement maximum of 8% of the grant award.		х	
 Monies from this grant cannot be used for any permanent acquisitions, conservation easements, etc. 	Х		
 The proposed structure to be replaced is a culvert located municipal road and is not owned by a private or state entity. 	Х		
 The proposed project includes matching funds from local sources 	or other	х	
		Points A	warded [.]
Numerical Score:		<u>1 01110 7 (</u>	<u>waraca</u> .
Section V. Public Infrastructure	(Max: 25 Points)	1	4
Section VI. Environmental Benefit	(Max: 50 Points)	3	3
Section VII: Cost & Budget Information	(Max: 25 Points)	1	1
TOTAL POINTS (I	Max: 100 Points)	5	8

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-16: Deer Isle, Greenlaw District Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __14___

Evaluation Team Comments:

Crossing is more than 50 years old, estimated failure in 1-3 years

Culvert is piping and roadway has been damaged, this is high priority for reconstruction by the town

Crossing has not overtopped form flooding in last 10 years but does require regular cleaning to maintain flow

Flooding damage noted photos available of sinkholes and erosion at site

No partial or full failures, embankment and roadway has had significant damage

Tidally influenced crossing

Existing crossing is 3ft concrete pipe to be upgraded to a 9.4' pipe arch

Meets 100 year flood standard

No cut-offs, 11.4 mile detour length affecting 50 homes and 2 businesses

This road is only alternate North-South route to Route 15

360 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-16: Deer Isle, Greenlaw District Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __33___

Evaluation Team Comments:

Application states that fish are not present but also states later that sea-run smelt are present, no data are available from IFW or DMR but both are supportive of the project- historic reports of alewives, smelt using estuary

No Endangered or Threatened species noted

Deer Wintering Area, Inland Waterfowl Habitat, Bald Eagle nesting site nearby, shellfish beds located below crossing, could be susceptible to NPS impacts

Maine Stream Habitat Viewer lists as Barrier to fish passage (#51112), blocks 1.71 miles of habitat upstream, no other crossings located above or below

Culvert is hanging on downstream tidal side, sediment build up on upstream side

Bankfull width: 7.8' per Maine Stream Habitat Viewer Estimate, 7.8' measured width

Design: 1.2xBFW with high confidence due to measured value, constructed banks, natural bottom

No other crossing improved in system within last 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-16: Deer Isle, Greenlaw District Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25		<u>Score</u> : _11				
:	***	******	*****	*****	*****			
E١	Evaluation Team Comments:							
	Total Amount Requested:	\$85,000		Total Project Cost:	\$100,000			
	Match of \$15000 (15%) from town sources \$5000 spent in repairs over last 10 years but expect future costs to be higher as the culvert degrades, embankment and roadbed damage				ulvert degrades,			
	Crossing not over 10	ft						
	Contacted Army Corp	os, no application submitted						
	2-3 day construction window in summer of 2020							
	Engineering costs: \$	94500, but includes construction so u	incle	ar what actual engineer	ing costs may be			

Permitting/Bidding: \$500, E&S: \$5000

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-17: Denmark, Moose Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	7
Section VI. Environmental Benefit (Max: 50 Points)	2	9
Section VII: Cost & Budget Information (Max: 25 Points)	1	1
TOTAL POINTS (Max: 100 Points)	5	7

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-17: Denmark, Moose Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __17___

Evaluation Team Comments:

Crossing is approx. 40 years old, estimated failure in 3-5 years

3 culverts installed, 2x 48" CMPs and 2ft overflow, flood diversion wall was installed 20 years ago which has led to erosion of a nearby roadway- combined existing width is ~ 11 feet, upgraded crossing will be 14' wide

Road has overtopped from flooding 12 times in last 10 years, no photos provided; application notes that the crossing has partially failed in the past but no description of this partial failure is included aside form flooding/overtopping of road

Requires cleaning 2-5 times each year

Will meet 100 year flood standard

42 homes cut-off in event of failure, 11 year round, 31 seasonal, no critical infrastructure listed, no alternate route available

80-100 cars vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-17: Denmark, Moose Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _29____

Evaluation Team Comments:

Benton Brook - Fish present per local anglers, not surveyed in Maine Stream Habitat Viewer, photos show that it is a possible potential barrier; lists wild brook trout, alewives, sea-run smelt, but unsure of the source of this information, is this all anecdotal as well, not supported by outreach to agencies or other confirmed information in application. Not mapped as brook trout habitat

No contact with DMR

No priority habitats, Endangered species listed

Application states an upstream barrier 17.54 miles upstream but this is not accurate based on review of aerial photos and maps by the review team, Dam located downstream but unsure of distance. Approx. 1/2 mile of habitat opened based on map review

Application states verbal assessment by Jim Pellerin, IFW Fisheries biologist that it is possible brook trout, landlocked salmon and smelt from Moose Pond use this brook or would if barriers removed- no letter or other confirmation included

Bankfull width: no measurements or calculated values included, although the stream stats report attached indicates and estimated value of 8.79 feet, but it is a small drainage area and the estimated values should be confirmed in the field

Design: states 1.2x bankfull width but confidence level is fairly low based on the information provided in the application, banks within structure, sizing "to be determined" per application, more evaluation will be required to increase the confidence in the sizing for this structure.

Sketch and longitudinal profile are included, so it should have been fairly easy to get a measured value for bankfull width and include it in eth application

Many inconsistencies in this application including: stating it will not be over 10 feet, but states approximately 14 feet in another part of the application; no bankfull width information provided in the application but attached a stream stats report showing estimated value. States no contact with IFW, but includes "verbal info" from IFW. These inconsistencies do not inspire additional confidence that much investigation has been done prior the submission of the grant application even though it seems many of the aspects are there. Suggest further outreach to DEP, IFW, Army Corps or other entities familiar with the data collection and assessment to assist

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-17: Denmark, Moose Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

Total Points Available: 25

Score: __11___

Evaluation Team Comments:

Total Amount	\$95,000	Total Project Cost:	\$118,750			
Requested:						
Match amount: \$23,7	750(20%) from town sources					
Given that there is no	o size estimated or measured to confirm the	he reasonableness of th	nis cost, it is hard			
to say whether this is	to say whether this is a cost-effective investment of taxpayer resources at this time. Unclear how the					
cost was established with so little information about what will be installed here. No budget or complete						
investigation appears to have been coordinated to back up the information provided. Suggest applicant						
consult with additional resources to assist with measurements to establish estimated costs and higher						
confidence in the project						
No plans, No DOT or Army Corps contact						
Unclear when the pro	nclear when the project would be constructed or how long it would take					

No repair or maintenance costs included, states "less costs" from upgrade but there doesn't appear to be good record keeping on the costs for the existing crossing

Many inconsistencies in the application materials, we highly recommend application seek out assistance to promote more confidence in the project. It is highly likely this could be a great project but based on what is submitted, we really needs additional information to make a good judgement of what would be installed and how well it meets the grant criteria

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-18: Dixmont, South Road DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	0
Section VI. Environmental Benefit (Max: 50 Points)	4	1
Section VII: Cost & Budget Information (Max: 25 Points)	1	8
TOTAL POINTS (Max: 100 Points)	6	9

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-18: Dixmont, South Road DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score:10

Evaluation Team Comments:
Structure age unknown, apparent asphalt coating in crossing indicates it is an older type of culvert
Estimated failure in 5-10 years
No flooding or overtopping in last 10 years, no regular cleaning required or flood damage noted
Modelling suggests existing structure would surcharge but has not overtopped recently
42" CMP upgraded to 10' clear span pipe arch

Will meet 100 year flood standard

No cut-offs, detour length 5.4 miles affecting 13 homes

50+ vehicles per day, emergency services delayed by additional 10 minutes

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-18: Dixmont, South Road DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __41___

Evaluation Team Comments:

Fish present per Maine Stream Habitat Viewer, sea run Atlantic salmon, wild brook trout

Maine Stream Habitat Viewer lists as a barrier (#1642), upstream crossing is a barrier 0.81 miles upstream, downstream crossing is partial barrier 1.7 miles

Undersized crossing is affecting the stream morphology at inlet and outlet

No DMR/IFW contact

Mapped wild brook trout habitat, modelled salmon rearing habitat, tributary to Marsh Stream—valuable restoration area to NOAA/TNC, support from TNC offers assistance as well as support form conservation commission

Bankfull width: 7.8' & 6.8' estimated from models, 8' measured width

Design: 1.2xBFW with high confidence per measured value, open bottom, stream simulation design, constructed banks

No other crossings in system upgraded in last 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-18: Dixmont, South Road DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :18				
:	***	*******	*****	****			
E١	Evaluation Team Comments:						
	Total Amount Requested:	\$95,000	Total Project Cost:	\$200,000			
	\$105,000 in match fro	om town sources, TNC support					
	Avoided costs include debris removal from inlet but no monetary value included—photos show a log in culvert						
	Plans included from Acadia Civil Works, stream profile & cross section included, good plans and information about proposal included						
	No Army Corps conta	act					
	No DOT contact						
	Construction in 2021						
	Engineering costs: \$ ² scope and total cost	15000, Permitting & bidding: \$5k, E&S: \$	15000 – costs seem rea	sonable given			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-19: Fort Kent, Airport Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	Х	
 The proposed project includes matching funds from local or other sources 	Х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	9
Section VI. Environmental Benefit (Max: 50 Points)	2	0
Section VII: Cost & Budget Information (Max: 25 Points)	 	9
TOTAL POINTS (Max: 100 Points)	4	.8

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-19: Fort Kent, Airport Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __19___

Evaluation Team Comments:

Crossing is 60 years old, 2 culverts are crushed, failure estimated in less than 1 year

Existing crossing: twin 24" culverts upgraded to 72" CMP

Substantial flooding and bank erosion is occurring each year, unclear how may time the road has overtopped during that period

Requires regular cleaning

Application states partial failure every spring for 2 week period including partial washouts and sinkholes in road, no photos of flooding provided

Severely undersized crossing- pipes cannot handle volume of water

Will meet DOT 100 year flood standard

No alternate route, 1 home cut-off 1 business cut-off as well as 3 critical infrasture. Road to airport & trailhead, DACFR Northern Maine office

30-40 vehicles perday

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-19: Fort Kent, Airport Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __20___

Evaluation Team Comments:

Fish present in stream per anecdotal information

Listed as a barrier by Maine Stream Habitat Viewer (#33159), application states next barrier is 2.25 miles upstream but MSHV states the next barrier as 0.42 miles upstream, 3 downstream barriers

Wild brook trout habitat

Bankfull width: 7.2 estimated from MSHV, no stream stats estimate, no measured estimate

Will not meet 1.2xBFW with proposed 72" crossing, no stream banks within structure, no backfill but will need to account for loss in capacity due to embedment, need to establish stream slope and elevation info

Design seems to be mostly concerned with how many cfs can pass culvert but does not adequately take into account the habitat, fisheries portion of the crossing design. This crossing is obviously in need of upgrade but by not taking the additional criteria of the grant into account, they have reduced the chances of award. Suggest working with IFW, DEP, Army Corps staff to assist with design to make the proposal more resilient while also improving the benefits to fish and wildlife as this is half of the total scoring

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-19: Fort Kent, Airport Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :	9	
***	*****	***************************************	*********	*******	*******
Ev	valuation Team Comr Total Amount Requested:	nents: \$21,000	Total Pi	roject Cost:	\$26,250
	\$5250(20%) in match	from public works			1
		e and repair costs over last 10 years from cumentation provided	ו fixing hol	es and floodi	ng, cleaning, no
	Contacted Army Corps: Letter from Army Corps of Engineers states no permit is required				ired
	Engineering costs: \$700, permitting/bidding: \$0- work performed by public works crew, erosion control \$1500 – very low costs but short term benefits of the low installation cost option may be outweighed by trying to make it as inexpensive as possible vs additional resiliency benefits from 1.2x BFW sizing.				be outweighed by
	Project cost is very low in relation to the flooding benefit and safety improvements but suggest investigating the cost of installing a crossing that will provide the additional benefits outlined by the authorizing legislation for this grant program (e.g. 1.2xbankfull width sizing, natural bottom or embedment with backfill). The long term cost savings of increasing the size may result in not having to replace the crossing again for many decades compared to the potential serviceable life expectancy of the proposed structure. Given how competitive the program is, this would make funding of a project at this location much more likely.				utlined by the ottom or It in not having to fe expectancy of
		ery worthwhile, but as this is a competitive re as possible for the sizing may have led			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-20: Georgetown, Flying Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)		1
Section VI. Environmental Benefit (Max: 50 Points)	2	5
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	4	3

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-20: Georgetown, Flying Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score:4

Evaluation Team Comments:
Crossing replaced in 2006 following flood damage – 13 years old
Estimated failure in 5-10 years
Overtopped 4x each year at highest tides – seems to be more related to elevation of road than sizing
No regular clearing necessary
No flood damage noted but scouring at outlet could indicate undersized
Recently replaced, unsure that risk is related to the size of the culvert compared to the elevation of tides, possibly not entirely capacity-driven
Existing crossing is 5 ft CMP upgrade to 10 ft box culvert
Will meet 100 year flood standard
No alternate route available, 1 home cut-off on dead end road
2 vehicles per day Residence would not be able to access emergency services

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-20: Georgetown, Flying Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __25____

Evaluation Team Comments:

Fish potentially present but unknown per DMR, Maine Stream Habitat Viewer Tidal Waterfowl Habitat, within focus area

Maine Stream Habitat Viewer (#15822), barrier upstream 0.75 miles, downstream no blockage

Paul Christman (DMR) states no habitat for Atlantic salmon in this stream but is near populations in the ocean (within 1 mile)

Contacted DMR & IFW

Bankfull width: 6.7' & 4.76' estimated per models, measured at 16' but unclear how many measurements were taken, perhaps only1?

Design: Not 1.2xBFW per application, not open bottom, banks proposed within structure but if not meeting 12xBFW will the banks remain over time? Crossing elevation will be lowered to allow all tidal flows, backfill material selected to match surrounding area

No other projects within system within 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-20: Georgetown, Flying Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :14				
:	***	******	******	*****			
E١	Evaluation Team Comments:						
	Total Amount	\$95,000	Total Project Cost:	\$145,000			
	Requested:						
	\$50,000(34.48%) ma	tch from town sources					
	Repair costs include adding of gravel following tidal flooding, no records available of these costs						
	Plans from Pine Tree Engineering, no longitudinal profile of stream						
	No DOT contact, contacted Army Corps						
	Construction in 2020						
	Engineering costs: \$' categories	12,000, Permitting/Bidding: \$3000, E&S:	\$10,000 - very reasonal	ole costs for these			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-21: Gorham, Plummer Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	x	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	2
Section VI. Environmental Benefit (Max: 50 Points)	3	8
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	6	4

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-21: Gorham, Plummer Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score: 12

Crossing is 40-50 years old, failure estimated in 3-5 years Culvert is deteriorating and severe rusting was noted
Overtopped road once in last 10 years, has been damaged by flooding in last 10 years but has not failed
Currently 8' culvert, upgrade to 17' clear span
Meets 100 year flood criteria
No cut-offs, 8.3 mile detour of 40 homes, 1 business, delays in emergency services
700 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-21: Gorham, Plummer Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI

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ENVIRONMENTAL BENEFIT

Total Points Available: 50

.

Score: _38____

Evaluation Team Comments:

Fish present per Maine Stream Habitat Viewer, brook trout

Increased connectivity benefit from dam removal downstream

Maine Stream Habitat Viewer lists as a barrier (#8145), upstream barrier 2.5 miles, downstream is potential barrier 2.5 miles, 10.5 miles downstream to full barrier

No DMR?IFW contact

No endangered species noted

Once fishway is installed at Sacarrappa falls, anadromous fish will likely have access to the stream per Casco Bay Estuary Partnership

Bankfull width: 13.7' & 13.6' estimated, 14' measured width

Design: 1.2xBFW with high confidence per measured value, open bottom, constructed banks, stream simulation design

Dam removal projects downstream recently/ongoing

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-21: Gorham, Plummer Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :14			
***	******	*******	*****	*****		
Eν	Evaluation Team Comments:					
	Total Amount Requested:	\$95,000	Total Project Cost:	\$310,000		
	\$215k from town funds (69.35%) Repair costs \$1150 include riprap installation and other slope stabilization measures					
	Engineering costs:\$35k, Permitting/bidding: \$15k, E&S: \$30k, costs seem a little high but the proposal has a nice complete breakdown No Army Corps contact, no DOT contact (over 10 ft)					
	2 month construction	window, summer 2020				

RFP #: 201903060

RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-22: Grand Lake Stream Plt, Brown Lane DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	2
Section VI. Environmental Benefit (Max: 50 Points)	3	3
Section VII: Cost & Budget Information (Max: 25 Points)	1	1
TOTAL POINTS (Max: 100 Points)	5	6

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-22: Grand Lake Stream Plt, Brown Lane DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score: _12

Evaluation Team Comments:
Crossing is 20 years old, estimated failure in 1-3 years
Bottom is rusted out and erosion is occurring, as seen in photos
Previous partial failure
No overtopping of road from flooding in last 10 years documented
Regular cleaning is required, approx. 10 times/year
4 homes cut off, no alternate route, emergency access would be cutoff
5-10 vehicles per day, used by fishermen

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-22: Grand Lake Stream Plt, Brown Lane DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __33____

Evaluation Team Comments

Fish present per DMR, Maine Stream Habitat Viewer, wild brook trout, alewives, landlocked salmon

No endangered species noted

Eastern brook trout habitat, Inland waterfowl habitat, bald eagle nests

MSHV lists as potential barrier (#35568), downstream and upstream crossings are not barriers

No IFW/DMR contact

USFWS & IFW data shows potential spawning brook trout, landlocked salmon

Upstream and downstream crossings have already been upgraded within last 5 years

Bankfull width: 5.8' estimated, 4.45' measured, stream stats unavailable at this location

Design: 1.2xBFW with high confidence due to measured value, open bottom, banks within structure

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-22: Grand Lake Stream Plt, Brown Lane DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :11				
:	****	******	*****	*****			
E١	Evaluation Team Comments:						
	Total Amount		Total Project Cost:	\$29,300			
	Requested:	\$25,000					
	\$4300 from downeas	t lakes land trust (14.68%)					
	No maintananao aost	to listed, expect new structure to have 7	E voor life enen				
	No maintenance costs listed, expect new structure to have ~75 year life span						
	New structure not over 10 ft						
	No plans but design is based off work performed upstream and downstream recently						
	No Army Corps contact, no DOT-not needed						
	Unsure when plan to construct, duration						
	Engineering costs: \$2000, Permitting/Bidding: \$4575, E&S: \$1720 -very reasonable costs			osts			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-23: Gray, Long Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

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DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	Х	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points	s) 1	5
Section VI. Environmental Benefit (Max: 50 Points	s) 3	4
Section VII: Cost & Budget Information (Max: 25 Points	s) 1	4
TOTAL POINTS (Max: 100 Points	s) 6	3

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-23: Gray, Long Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Score: __15___

Evaluation Team Comments:

Crossing age unknown, but is deteriorating, corroding

Failure estimated in 10 years

Overtopped road 3 times in last 10 years

No regular cleaning required, has been damaged by flooding – shoulders reconstructed and road closed each time

48" culvert to 7'3" pipe arch, almost double size

Meets 100 year flood standard

No cut offs

5-6 mile detour affecting 50-60 homes additional 8-10 minute emergency response time, no critical infrastructure noted, increased bus time for schools

569 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-23: Gray, Long Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __34___

Evaluation Team Comments:

Fish present in stream per Maine Stream Habitat Viewer: wild brook trout

No IFW/DMR contact

Inland waterfowl habitat, wild brook trout habitat

Maine Stream habitat Viewer lists as Potential barrier (#8784), states no upstream crossing but looking at maps, upstream crossing has not been surveyed but there is a crossing upstream, downstream barrier 14.3 miles

Bankfull width: 8.6 & 3.32 estimated from models, 5.4' measured

Design: 1.2xBFW with high confidence due to field measurements, closed bottom structure embedded with stream backfill stockpiled form existing crossing substrate, banks within structure

Sediment from road washouts has deposited in wetland, NPS impacts can be improved

Part of Pleasant River Watershed Management plan to upgrade crossings-sediment is leading cause of degradation to stream system, 6 other large culverts have been upgraded in last 5 years-obviously an important priority for the town

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-23: Gray, Long Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _14	
*** Ev	valuation Team Comr		*************************	******
	Total Amount Requested:	\$75,000	Total Project Cost:	\$100,000
	Match \$25k from tow	n funds		
	\$8610.88 spent on repairs in last 10 years – good record keeping noted			
	10 closures of the road since 1991, major damage from Patriots Day Storm in 2007			
	Plan view included from Gorrill Palmer Engineering, span less than 10 feet			
	Possible construction	in 2020 if awarded		
	No Army Corps perm	it yet		

Engineering, permitting, bidding lumped together: \$20k, E&S: \$10k, these items are 30% of total costs

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-24: Hartford, Laplante Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	1
Section VI. Environmental Benefit (Max: 50 Points)	3	5
Section VII: Cost & Budget Information (Max: 25 Points)	1	6
TOTAL POINTS (Max: 100 Points)	6	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-24: Hartford, Laplante Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score:11
Evaluation Team Comments
Failure of crossing estimated in 1-3 years, approx. 30 years old
Culvert is too short so it will need to be lengthened for more stable slopes
No overtopping reported in 10 years
Regularly obstructed by debris requiring cleaning 1x per year

No flood damage noted, but notes slopes are too steep and less stable

84" smooth steel culvert upgraded to 15ft bridge

Meets 100 year flood standard

Pipe has been sliplined in the past

Erosion con downstream side led to slope stabilization repairs/work

No cut-offs detour length of 6.65 miles, no number of affected homes, businesses

75-150 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-24: Hartford, Laplante Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __35____

Evaluation Team Comments:

Fish present per Maine Stream Habitat Viewer, DMR: no anadromous species present, IFW: common warmwater species

IWWH upstream, modelled salmon rearing habitat

Project opens 2 branches of stream, dam locate don one of them

Maine Stream Habitat Viewer lists as a barrier (#20740), downstream dam is barrier 2.85 miles, upstream dam listed as a barrier but may no longer be a barrier at old shingle mill

No endangered species listed, no spawning habitat listed

Bankfull width: 11.3' estimated from MSHV, measured values included, average is 11.25'

Design: not open bottom but stream backfill proposed using pebble counts, stream simulation design, meets 1.2 x BFW with high confidence, constructed banks within structure, set elevation correct

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-24: Hartford, Laplante Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :16	
***	*******	******	*******	******
Eν	valuation Team Comr	nents:		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$136,368
	\$41,868 from town (3	0.59%) in match		
	\$200 spent annually	in cleaning and inspections, \$1000 f	or bank riprap in last 10 ye	ars
	Preliminary design by HEB engineers, final anticipated at end of 2019			
	Contacted Army Corps, no permit in hand			
	10-20 construction window to be completed in 2020			
	No DOT Contact			
	Local road crew will o	to most of the work which will save \$	130-140k in costs	
		&S: \$28k, Permitting bidding: \$2k – er costs seem very reasonable	E&S costs seem high but o	bviously depends

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-25: Hartland, Beans Corner Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	2	2
Section VI. Environmental Benefit (Max: 50 Points)	3	5
Section VII: Cost & Budget Information (Max: 25 Points)	1	7
TOTAL POINTS (Max: 100 Points)	7	4

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-25: Hartland, Beans Corner Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __22___

Evaluation Team Comments:

Approx 20 years old, failure estimated in less than 1 year

Previous failure noted in 2009; in 2009 flooding overtopped road and washed out culverts leading to 4 day closure, culverts were reset; in 2019 road overtoppedand undercut pavement leading to 6 day road closure. Photos and documentation included

Overtopped road twice in last 10 years, requires cleaning 2-3 times per year

Flow is not well aligned with stream, enters at 90 degree angle to crossing, is there a way to change the skew of the pipe in the redesign?

Stream runs in a ditchline before entering the culvert

Twin 36" culverts upgrade to 15.2' bridge

Meets 100 year flood standard

210 vehicles per day

5.7 mile detour affecting 200+ homes, CMP substation, no cut offs

Limited should for guardrail at crossing, new design will have rails attach to bridge structure

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-25: Hartland, Beans Corner Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __35____

Evaluation Team Comments:

Fish present per MSHV/IFW, USFWS-IFW Biologist Jason Seiders: coldwater stream Mapped salmon habitat-modelled rearing, grant target species not listed

Inland waterfowl habitat upstream & downstream

Maine Stream habitat viewer lists as a barrier (#60547), upstream potential barrier 0.28 mi, Downstream not a barrier 8 miles

No DMR Contact

Maps seem to show project would open a good amount of habitat, unsure of quality

Bankfull width: 8.8' & 7.7' estimated from models, 11-12' measured

Design: 1.2x BFW with high confidence, banks within structure, open bottom, pebble counts for stream substrate Terrestrial passage

No other upgrades replacements in last 5 years on system

Water quality benefits, less NPS from washing roadway, erosion

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-25: Hartland, Beans Corner Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :17	
***	*****	******	*****	*****
<u>Εv</u>	valuation Team Comm	nents:		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$130,000
	\$35,000 match from	town funds (26.92%)		
	Repair costs over 10 years: \$9100 +/-, \$4000 in 2009, \$3600 in 2019, \$1500 temp pavement, good breakdown of costs			vement, good
	95% complete plans	form Dirigo Engineering		
	Submitting Army Cor	ps permit within week of application subm	nission for grant	
	7 day construction wi	ndow, 2020 construction		
	Crossing over 10, no	DOT contact yet		
	Engineering: \$10k (in	cludes permitting, bidding), E&S: \$10k re	easonable costs for thes	e categories

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-26: Jonesport, Kelley Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	Х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	8
Section VI. Environmental Benefit (Max: 50 Points)	4	1
Section VII: Cost & Budget Information (Max: 25 Points)	1	9
TOTAL POINTS (Max: 100 Points)	7	78
	+	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-26: Jonesport, Kelley Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __18___

Evaluation Team Comments:

Crossing is "brand new" (3 years old) but is very undersized, failure estimated in less than 1 year

Previous failures noted, overtopped 5 times in last 10 years, requires cleaning every 2 years, no photos showing flood damage included but a youtube video shows flooding

Replaced with plastic culverts following recent failure, added riprap to damaged embankment

Concerns with beaver activity

Currently twin 3' plastic pipes upgrade to 18' open bottom concrete structure

Meets 100 year flood standard

Application state 69 homes cut off but does not actually appear they would be cut off, but states they would eb cut off if alternate route is also flooded

4.5mile detour affecting 69 homes

340 vehicles per day, limited response for emergency vehicles, elderly residents on oxygen

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-26: Jonesport, Kelley Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __41___

Evaluation Team Comments:

Fish present per Maine Stream habitat Viewer, alewives, sea-run rainbow smelt, eels

Coastal plateau bog ecosystem- exemplary natural community

Unknown brook torut habitat

Partial tide passage currently, MSHV lists as a barrier (#52146), upstream is abarrier .75 mi, no downstream barriers

Contacted DMR: active sea run fish species present improvements with more natural flow regime

IFW: no salmonid species spawning, modelled salmon rearing habitat, no alewife ponds blocked

Severely hanging at low tide, tidal downstream

Bankfull width: 8.1' & 6.83' estimated using models, 8' measured value

Design: 1.2xBFW with high confidence given measured value, stream banks constructed, use of reference reach for stream materials—organic deposition there currently, scour pool downstream, open bottom

No other projects within last 5 years

Meets 100 year flood standard

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-26: Jonesport, Kelley Point Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _19	
***	*****	**********	*****	******
Ev	aluation Team Comr	nents:		
	Total Amount		Total Project Cost:	\$86,000
	Requested:	\$66,000		
	\$20,000 match from	local funds (23.25%) / Dean Bradshaw, PE, no longitudinal p	rofile submitted but it is ti	dal
	7-10 day construction window in 2020			
	Application submitted to Army Corps			
	DOT Contacted but e	exempt from DOT review		
	Engineering costs: \$8 project scope and co	5k, Permitting, bidding: \$3k, Erosion Co st *(approx. 18%)	ntrols: \$8k, very reasonal	ole costs for this

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-27: Levant, Horseback Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	Х	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	1
Section VI. Environmental Benefit (Max: 50 Points)	3	4
Section VII: Cost & Budget Information (Max: 25 Points)	1	7
TOTAL POINTS (Max: 100 Points)	6	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-27: Levant, Horseback Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Ţ	otal Points Available: 25	<u>Score</u> :11	
Evaluation Team Comment	**************************************	***************************************	***
Failure expected in 5-10 ye	ars, holes in culvert & rusting ob	observed, sag in the middle of culvert	
No overtopping in last 10 ye	ears from flooding, regularly obs	structed by debris	
Existing 14.3' pipe arch upo	raded to 26' bridge		

Meets 100 year flood standard

No cut offs, 10 mile detour affecting 37 homes

665 vehicles per day, road connects 2 major routes in town

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-27: Levant, Horseback Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: ____34___

Evaluation Team Comments:

Fish are present per Maine Stream Habitat Viewer, brook trout, alewives (unclear of source), Atlantic salmon modelled rearing habitat, no endangered species noted, Inland waterfowl habitat, brook trout habitat

Maine Stream Habitat Viewer lists as a barrier (#1582), upstream crossing not a barrier (13.67 mi), downstream crossing not a barrier - large amount of contiguous habitat if upgraded

No IFW Contact, tried to contact DMR with no response

Bankfull width: 21.5' & 21.9' estimated from models, no measured value

Design: 1.2xBFW with moderate confidence given no measured value, open bottom, no banks within structurerecommend installing banks for terrestrial passage

Construction-proposed using turbidity curtains for the installation, however proper cofferdams should be used as these curtains are not meant for use in flowing water. Water depth appears to be less than 3 feet in depth, so cofferdams and diversion of flows using an approved method would be required

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-27: Levant, Horseback Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :17	
***	·*************************************	***************************************	*****	******
EV	raluation Team Comr Total Amount Requested:	sents: \$95,000	Total Project Cost:	\$155,000
	Match of \$60,000 in t	own funds and in-kind work by town (38.	71%)	
	\$5000 spent by town in last 10 years stabilizing banks at structure			
	Plans for crossing were developed by Plymouth Engineering in October 2019			
	Over 10 feet, attempted to contact DOT, but phone call was not returned by application time			
	Application submitted	d to Army Corps		
	4 week construction	window anticipated in summer 2020		

Engineering costs: \$15k, Permitting/bidding: \$5000, Erosion Control \$2k. Erosion control costs seem low given the scope and costs associated with this project

Rev. Oct. 2012

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-28: Lewiston, Winn St DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	х	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	Х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)		9
Section VI. Environmental Benefit (Max: 50 Points)	2	5
Section VII: Cost & Budget Information (Max: 25 Points)	1	9
TOTAL POINTS (Max: 100 Points)	5	4

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-28: Lewiston, Winn St DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

	Total Points Available: 25	<u>Score</u> : _9

Evaluation Team Comments:		
Crossin	g age >40 years old	
Estimate	ed failure in 1-3 years, sink holes forming in roadwa	ау
	topping from flooding recorded in last 10 years, no s requiring cleaning	flood damage noted, not regularly obstructed

Application states crossing is 48" culvert; however it appears from photos that there are 4 culverts, unclear if they are all 48" culverts Upgrade proposed to 16' wide box culvert

Meets 100 year flood standard

No alternate route available, 7 homes would be cut-off

70 cars per day, located in relatively dense residential neighborhood

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-28: Lewiston, Winn St DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __25____

Evaluation Team Comments:

Fish are present per Maine Stream Habitat Viewer, applications states minnows however an unrelated site visit in 1985 survey found no fish present. States Atlantic salmon present downstream but may be related to modelled rearing habitat mapped by MSHV which does not indicate they are present

No endangered species present, within mapped salmon critical habitat

Maine Stream Habitat Viewer lists as potential barrier (#20903), upstream crossing is not a barrier (0.25 mi), downstream crossing is a potential barrier (0.11 mi)

No contact with DMR, request sent to IFW but no response

Part of channel is concrete lined

Meets DOT 100 year flood standard

Hart Brook Management Plan in effect, other crossing has been upgraded as part of priority work by city, management plan, 319 water quality projects

Bankfull width: 11.5' & 8.06' estimated value, no measured width

Design: 1.2xBFW with moderate confidence given lack of measured value, not open bottom but 12" embedment of box- question whether this is enough embedment without longitudinal stream profile being completed. Banks installed within structure, stream backfill will "match stream material" no other info provided, will follow stream smart guidelines

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-28: Lewiston, Winn St DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :19					
***	***************************************							
<u>Εv</u>	valuation Team Comr	nents:						
	Total Amount Requested:	\$95,000	Total Project Cost:	\$445,000				
	\$350,000 match from	n City funds (78.65%) - very high match a	mount					
	Maintenance clearing occurred approx. 5 years ago, no costs included							
	Engineering will be completed by municipal engineering staff							
	Contacted Army Corp	os, no permit in hand						
	2020 construction an	ticipated						
	Crossing will be over	10 feet, DOT has been contacted						
	Engineering costs: ¢	10k Dormitting/hidding: \$5k E8S: \$25	costs soom vorv roason	able for the total				

Engineering costs: \$10k, Permitting/bidding: \$5k, E&S: \$25 – costs seem very reasonable for the total cost and scope of project, although total costs of project appear to be high

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-29: Limington, Boothby Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	<u>Fail:</u>
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	х	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	Х	
 The proposed project includes matching funds from local or other sources 	Х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	0 – Not	scored
Section VI. Environmental Benefit (Max: 50 Points)	0 – Not	scored
Section VII: Cost & Budget Information (Max: 25 Points)	0 – Not	scored
TOTAL POINTS (Max: 100 Points)	0 – Not	scored

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-29: Limington, Boothby Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

<u>Score</u>: __0___

Evaluation Team Comments:

n/a -not scored, project already complete, cannot reimburse

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-29: Limington, Boothby Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

	Total Points Available: 50	<u>Score</u> :0	
*****	*******	*****	******
Evaluation Team Comr	nents:		

n/a -not scored, project already complete, cannot reimburse

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-29: Limington, Boothby Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :0	
:	***	***************	******	*****
<u>E</u>	valuation Team Comr	<u>ments</u> :		
	Total Amount Requested:		Total Project Cost:	
		n/a -not scored, project already complete	e, cannot reimburse	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-30: Mars Hill, East Ridge Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	х	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	5
Section VI. Environmental Benefit (Max: 50 Points)	3	8
Section VII: Cost & Budget Information (Max: 25 Points)	1	0
TOTAL POINTS (Max: 100 Points)	6	3

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-30: Mars Hill, East Ridge Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __15___

Evaluation Team Comments:

Structure is approximately 65 years old, failure estimated in 3-5 years, seams are separating, crossing is perched and there is a deep scour hole downstream, guardrail damage noted

No regular flooding or overtopping of road indicated but it does require cleaning of debris 3-4 times per year, no flood damage reported

Three 60" culverts in place, upgrade to 29.66' pipe arch

Meets 100 year flood standard, letter from DOT notes deficiencies with crossing

No cutoffs noted but it is near a border crossing with Canada, monitored by Department of Homeland Security

100 vehicles per day, 24 mile detour required to use a different border crossing location, International Appalachian trail

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-30: Mars Hill, East Ridge Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _38____

Evaluation Team Comments:

Fish are present, wild brook trout, no Endangered species noted

No DMR contact, IFW contacted but did not provide any information regarding the stream fish community, outreach to DEP regulatory staff for assistance

Maine Stream Habitat Viewer lists crossing (#32102) but doesn't appear to have been surveyed- identified as barrier per photos and DEP staff, upstream crossing is not a barrier 3.7 miles, downstream crossing is unknown; large scour pool noted downstream

Meets 100 year flodd standard

Bankfull width: 18.8' estimated from model, 21' measured width

Design: 1.2 x BFW with high confidence given measured value, open bottom, banks within structure

No other structures in system upgraded within last 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-30: Mars Hill, East Ridge Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> : _10				
***	***************************************						
<u>Ev</u>	aluation Team Comr	nents:					
	Total Amount Requested:	\$95,000	Total Project Cost:	\$145,000			
	\$50,000 match from	town funds (34.48%)					
	No repair/maintenance costs noted						
	No plans yet but application includes sketch of proposed structure						
	No Army Corps Contact, 202 construction planned						
	Over 20 ft – DOT has	s been contacted					
	Engineering copsts: \$	\$8k, Permitting/bidding: \$2k, E&S: \$15k					

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-31: Monmouth, Wilson Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	x	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	5
Section VI. Environmental Benefit (Max: 50 Points)	3	1
Section VII: Cost & Budget Information (Max: 25 Points)	1	6
TOTAL POINTS (Max: 100 Points)	6	3

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-31: Monmouth, Wilson Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __15___

Evaluation Team Comments:

Culvert in poor condition, approx. 40 years old

Failure estimated in less than 1 year

Annual flooding events indicated, road overtopped twice in last 10 years: traffic down to single lane in 2019 during storm, also in October a beaver dam breach led to flooding, culvert regularly obstructed by debris/beaver activity, current size can only handle a 5-year storm event per investigation, repair of sink holes in road in last year

6ft pipe upgraded to 10 ft concrete box

Meets 100 year flood standard

No cut-offs, approx. 4 mile detour affecting 20 homes, delay of emergency services

Unknown # vehicles per day

During flood events, significant head observed on upstream side puts pressure on roadway allowing flow through the road's base aggregates

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-31: Monmouth, Wilson Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _31____

Evaluation Team Comments:

Fish are present per Maine Stream Habitat Viewer, alewives noted

Inland waterfowl habitat upstream, no endangered species noted, modelled salmon rearing habitat

Inlet to Wilson Pond- Sediment impacts from undersized crossing, concern within watershed- 319 water quality grants for Wilson Pond which has had recent algal blooms. This project is considered a priority for water quality purposes as well as habitat improvements and safety

Maine Stream Habitat Viewer lists as potential barrier(#16375), upstream crossing is a potential barrier (#16394), dam located downstream is a barrier (#D0765) No contact with DMR/IFW

Bankfull width: 10.7' estimated width per MSHV, indicated 5-10 ft measured (not very accurate measurement for sizing purposes)

Design: 1.2xBFW with moderate/low confidence given wide range in measured value and proposed size of 10 ft, open bottom, stream simulation design with constructed banks

There have been a number of water quality projects completed within the watershed as part of 319 projects

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-31: Monmouth, Wilson Pond Rd DATE: 12/4/19, 12/5/19, 12/9/19

	Total Points Available: 25 Score:16							
***	*****							
<u>Ev</u>	Evaluation Team Comments:							
	Total Amount		Total Project Cost:	\$315,000				
	Requested:	\$95,000						
	\$220,000 from munic	ipal funds (69.84%)						
	No significant repairs costs documented							
	No plans completed but Wright-Pierce will be designing the structure, includes cross section, preliminary design memo from engineer							
	No DOT contact							
	No Army Corps contact or permit in hand							
	Construction anticipated in 2020							
	Engineering costs: \$19k, which includes permitting and bidding, E&S: \$15k							

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-32: Naples, Edes Falls Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	5
Section VI. Environmental Benefit (Max: 50 Points)	3	9
Section VII: Cost & Budget Information (Max: 25 Points)	1	6
TOTAL POINTS (Max: 100 Points)	7	0

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-32: Naples, Edes Falls Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __15___

Evaluation Team Comments:

Crossing is 30 years old, signs of heavy corrosion, extremely rusted with significant erosion noted downstream of crossing

Failure estimated in 5-10 years

No overtopping of road in last 10 years but notes floods once in 10 years, overtopped in 2007

Regular cleaning required but interval unknown

Exiting 5 ft CMP upgraded to 20 total span (17.5' clear span)

Meets 100 year flood standard

No cut offs, 1.36 mile detour affecting 100 homes, 6-10 businesses (3.6 mile detour if other crossing is also affected nearby)

839 vehicles per day, delay in emergency services

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-32: Naples, Edes Falls Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _39____

Evaluation Team Comments:

Fish present per IFW, Maine Stream Habitat Viewer, wild brook trout, landlocked salmon (present downstream within 1 mile)

Crooked River Drainage, high priority for IFW (Jim Pellerin, IFW Regional Fisheries Biologist), communications from IFW no letter included

2 crossings submitted on same stream, combined improvements if both are awarded

Maine Stream Habitat Viewer lists as a potential barrier (#8580), upstream crossing is a barrier (#8382) 0.8 mi, downstream not a barrier (#8381) which is the outlet to Sebago Lake

Bankfull width: 11' & 10.4' (MSHV, SS) 14.25 modelled, 10.9'-13.25' measured values which is still a range

Design: 1.2xBFW with high confidence, stream simulation design, open bottom, stream banks constructed, ctross section & profile completed

Other projects completed in system, coupled with another proposal on the same stream, E&S plan included

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-32: Naples, Edes Falls Rd DATE: 12/4/19, 12/5/19, 12/9/19

	Total Points Available: 25	<u>Score</u> : _16	
Evaluation Team Co	**************************************	***********	*******
Total Amount Requested:	\$95,000	Total Project Cost:	\$128,016
\$38,016 in match	(28.58%); \$30k from town, \$5k in-kind	d services from USFWS	
No repair costs noted although repairs mentioned after Patriots Day storm			
Design by Alex Abbott, USFWS			
Contacted Army C	Contacted Army Corps, no permit in hand		
2020 planned cor	2020 planned construction, contacted DOT		
Engineering costs project of this size	: \$8k, Permitting & bidding: \$2k, E&S: and scope	\$2k – very reasonable costs	overall for a

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-33: Naples, Horace Files Rd DATE: 12/4/19, 12/5/19, 12/9/19

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DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	x	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	3
Section VI. Environmental Benefit (Max: 50 Points)	4	2
Section VII: Cost & Budget Information (Max: 25 Points)	1	8
TOTAL POINTS (Max: 100 Points)	7	3

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-33: Naples, Horace Files Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

	Total Points Available: 25	<u>Score</u> :13
*****	********	***************************************
Evaluation Team Com	ments:	
Crossing is 30 years of	old, rusted through culvert bottoms, fa	ailure estimated in 5-10 years

No overtopping from flooding last 10 years, flooding noted in 2007- photos included showing the condition and erosion of road bed

Existing twin 3.8' pipes upgrade to 11.5 ft concrete box - more than double original size

Meets 100 year flood standard

No cut offs, 1.36 mile detour affecting 20 homes, 3.6 miles if Edes Falls Rd culvert also fails, emergency delays

Erosion of road bed noted

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-33: Naples, Horace Files Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __42___

Evaluation Team Comments:

Fish present per IFW, Maine Stream Habitat Viewer, wild brook trout, landlocked salmon present downstream

Crooked River Drainage, high priority for IFW (Jim Pellerin, IFW Regional Fisheries Biologist), communications from IFW no letter included

No Endangered species noted

2 crossings submitted on same stream, combined improvements if both are awarded

Maine Stream Habitat Viewer lists as a barrier (#8582), upstream crossing is a barrier (#8383) 0.22 mi which is a private road, downstream a potential barrier (#8380, SCG proposal #2019R2-32) 0.79 mi

Bankfull width: 11' & 10.4' (MSHV, SS) 14.25 modelled, 10.9'-13.25' measured values which is still a range

Design: 1.2xBFW with high confidence, stream simulation design, open bottom, stream banks constructed, cross section & profile completed

Other projects completed in system, coupled with another proposal on the same stream, E&S plan included

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-33: Naples, Horace Files Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	5	<u>Score</u> :18	
:	***	******	****	*****	*****
E١	aluation Team Comr	<u>ments</u> :			
	Total Amount			Total Project Cost:	\$97,500
	Requested:	\$75,000			
	\$22,500 in match (23.08%); \$15k from town, \$5k in-kind services from USFWS				
	No repair costs noted	3			
	Design by Alex Abbo	tt LISEWS restoration plan			
	Design by Alex Abbott, USFWS, restoration plan				
	Contacted Army Corps, no permit in hand				
	2020 planned construction, contacted DOT				
	Engineering costs: \$8k, Permitting & bidding: \$2k, E&S: \$2k – very reasonable costs overall for a			overall for a	
	project of this size an	nd scope			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-34: Norway, Morse Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	0
Section VI. Environmental Benefit (Max: 50 Points)	3	2
Section VII: Cost & Budget Information (Max: 25 Points)	1	8
TOTAL POINTS (Max: 100 Points)	6	0

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-34: Norway, Morse Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __10___

Evaluation Team Comments:

Crossing is over 50 years old, failure expected in 3-5 years

Embankment failure noted

No photos of stream included in application makes it tough to determine what the conditions are at this location

3 flooding/overtopping events noted in 10 years, Oct 2017 road closed for 2 days, photos of damage included but no stream photos

Cleaning of debris required approx. 2 time each year

4ft pipe upgraded to 12' steel multiplate arch- 3x existing width

No cut-offs, 6.3 mile detour of unknown number of homes, businesses—states this is an important local road to NW part of town

50-75 cars per day, delay fo buses, emergency vehicles

Culvert is too short and close to edge of roadway, no guardrails

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-34: Norway, Morse Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __32___

Evaluation Team Comments:

Fish present, notes brook trout-- this is a tributary to Herrick Brook with wild brook trout habitat mapped

Hard to determine stream conditions as there are no photos although it has been visited by Army Corps staff, who noted it is a stream

Crossing not surveyed in stream viewer, no upstream crossings found, downstream there is a potential barrier 2.17 mi (#8533).

No DMR contact, no IFW contact, combined with lack of Maine Stream Habitat Viewer data and no photos, it makes it very difficult to properly evaluate this crossing. Stream Stats report appears to be in different location than otherwise indicated in application

Bankfull width: 4.76' (Stream stats- location appears to be off, though), 15.5' (Stream Viewer), 11' measured

Design: open bottom, constructed banks, 1.2xBFW with high confidence given measured value and Army Corps assistance

Large downstream scour pool noted

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-34: Norway, Morse Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :18				
***	***************************************						
Εv	valuation Team Comr	nents:					
	Total Amount Requested:	\$95,000	Total Project Cost:	\$195,000			
	\$100k in town funding (51.28%)						
	\$5k spent in 2017 to repair storm damage- photos included, riprap, shoulder work						
	Conceptual plans included, Army Corps has been contacted/performed site visit, no permit yet			ermit yet			
	2020 construction anticipated						
	Over 10 ft – no contact with DOT yet						
	Engineering costs: \$12k, Permitting/bidding: \$3k, E&S: \$10k						

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-35: Ogunquit, Captain Thomas Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	x	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	9
Section VI. Environmental Benefit (Max: 50 Points)	3	8
Section VII: Cost & Budget Information (Max: 25 Points)	1	8
TOTAL POINTS (Max: 100 Points)	7	5

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-35: Ogunquit, Captain Thomas Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __19___

Evaluation Team Comments:

13 years old, failure estimated in 1-3 years, culvert is perched already

Road has overtopped 10 times in the last 10 years, requires monthly removal of debris

Damage noted -3.15/10 - 60 feet of roadway was washed out, road closed for 5 days, 2015 reconstruction of roadway, closed for 3 days, 2006 storm damage photos included (more than 10 years ago though)

4ft pipe upgraded to 12 ft concrete box -3 x width

100 year flood standard met

Other damage and failures were due to lack of hydraulic capacity of the structure

States that there are cut-off but looks like they are detours instead, no cut-off

5.3 mile detour of 60 homes, 1 business, public works facility, other critical infrastructure

322 vehicles per day, delays of emergency services, access to I-95

FEMA study performed

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-35: Ogunquit, Captain Thomas Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __38____

Evaluation Team Comments:

Wild brook trout, alewives present downstream, white suckers, cool water refuge during summer months

Maine Stream Habitat Viewer lists as a barrier (#55710), no upstream barriers, downstream not barrier (#55814, 0.8 mi) Application incorrectly states this is a crossing of the main stem Ogunquit River in Section IV-4, this is an unnamed trib

Ribbon snake located nearby

No other priority habitats mentions

No contact with DMR, contacted IFW

Bankfull width: 8.5' & 9.26' estimated from models, 10' measured value; current crossing is less than 1/2 bankfull width

Design: 1.2xBFW with high confidence, not open bottom but will be embedded and backfilled, banks installed

No other projects within 5 years in the system

Meets 100 year flood standard

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-35: Ogunquit, Captain Thomas Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :18				
:	***						
E١	Evaluation Team Comments:						
	Total Amount Requested:	\$95,000	Total Project Cost:	\$200,000			
	Match: \$105k from to	own warrant (52.5%)					
	15,904.04 spent on the 2 flood damage repairs where road overtopped - good record keeping of costs			keeping of costs			
	Plans included from Dubois & King, Oct 2019						
	Pre-cast structures to be placed over cast in place walls						
	Contacted Army Corps, no permit in hand						
	August 2020 construction						
	Over 10 ft, contacted	DOT					
	Engineering costs: \$7	15k, Permitting/bidding: \$10k, E&S: \$20	k				

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-36: Orrington, Johnson Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	x	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	1
Section VI. Environmental Benefit (Max: 50 Points)	2	.1
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	4	6

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-36: Orrington, Johnson Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __11___

Evaluation Team Comments:

Unknown structure age, failure estimated in 1-3 years

Corrosion and structural deterioration of metal pipe noted, rusted through in some sections

Beaver dam upstream of crossing - if it fails, could cause serious issues for crossing

No overtopping of road in last 10 years

No failures in last 10 years, no regular cleaning of debris required

48" CMP upgraded to 8' concrete box - double current size

No cut-offs, 3.7 mile detour affecting 31 homes

Unknown # vehicles per day

Upstream impoundment is used as dry hydrant water for fire department -unsure what woulod happen to upstream impoundment if the larger structure is installed, would the pond be drained? What is the slope on the new crossing (looks like a steep structure in photos—would stream bed material stay in the closed-bottom structure?

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-36: Orrington, Johnson Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __21___

Evaluation Team Comments:

Fish presence unknown

Maine Stream Habitat Viewer has not surveyed this crossing, would likely be a barrier given the perch at the downstream side, downstream crossing is potential barrier (#1538) 1.5 mi, no upstream barriers, current crossing has 3 ft perch on downstream side

No upstream alewife ponds seen above this crossing

Concern if this crossing would eb able to pass fish if impoundment is maintained and what the slope and scour potential are here

No IFW or DMR contact

No endangered species or other priority habitats noted

Bankfull width: "approx. 5 ft measured" not enough data to get sizing from stream stats

Design: 1.2xBFW, not open bottom but embedded and backfilled – will match surrounding stream material, no stream banks installed

Plan view included that shows some good elements of the erosion control plan and elevations, difference between upstream invert elevation and assumed stream bed is over 4 feet which would be likely too steep for fish passage

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-36: Orrington, Johnson Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

	Total Points Available: 25 Score: _14							
:	***							
E١	Evaluation Team Comments:							
	Total Amount		Total Project Cost:	\$107,000				
	Requested:	\$53,500						
	\$53,500 (50%) match	n from town funds						
	Riprap has been added to slow embankment erosion, no cost included for repairs							
	Planview included, but not cross sections or longitudinal profile							
	No Army Corps contact yet							
	Anticipate July 2020 construction							
	Town will perform work – will need to make sure the elevations are hit if fish passage is likely and the impoundment is intended to remain in place following work							
	Engineering costs: \$6	6k, Permitting/bidding: \$3k, E&S - \$30k (o	combined ~36% of total	project cost)				

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-37: Pittston, Smithtown Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	6
Section VI. Environmental Benefit (Max: 50 Points)	3	7
Section VII: Cost & Budget Information (Max: 25 Points)	1	7
TOTAL POINTS (Max: 100 Points)	7	0

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-37: Pittston, Smithtown Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __16___

Evaluation Team Comments:

Portions of existing crossing are 60+ years old, crossing failed in 2004 when portion of the abutment collapsed, road was closed for 3-4 days leading to concrete sections being inserted as a temporary fix-piping around culvert is still occurring

Failure estimated in less than 1 year

No overtopping of road from flooding in last 10 years, cleaning required after every storm event

Damage from flooding noted, no photos of damage included

3.4' concrete culvert upgraded to 13.7' concrete box

Meets 100 year flood standard

30-40 vehicles per day

1 mile detour affecting 7 homes, 2 businesses, failure would lead to flooding of downstream mobile home park

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-37: Pittston, Smithtown Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __37___

Evaluation Team Comments:

Fish present, stream drains to the Kennebec River Rainbow smelt, Atlantic salmon present downstream, minnows, shiners

Existing crossing poses fish passage issues, impounds water upstream

Maine Stream Habitat Viewer lists as barrier (#15981), upstream crossing not a barrier (#15982) 2.18 miles, downstream no barriers/crossings on stream

No priority habitats identified

IFW & DMR were contacted

Meets 100 year flood standard

Bankfull width: 9.4' & 8.79' estimated from models, 10.5' measured value

Design: 1.2xBFW with high confidence due to measured value, open bottom, banks within structure, pebble counts (stream simulation design?) for backfill material, stream profile included in application

No other projects in system within last 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-37: Pittston, Smithtown Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :17			
**	*****	******	*****	*****		
<u>E</u>	valuation Team Comr	nents:				
	Total Amount		Total Project Cost:	\$200,000		
	Requested:	\$95,000				
	\$105,000 in match fro	om town sources				
	Unknown costs- cost	s have not been tracked but sink holes de	evelop with each rain ev	ent		
	Preliminary plans included form St. Germain Collins					
	Contacted Army Corps, no permits in hand					
	Alex Abbott and Ben Matthews present for pre-construction meeting					
	2020 construction anticipated					
	Over 10 ft – contacted DOT					
	Engineering costs: \$7	14k, Permitting/bidding: \$6k, E&S: \$12k				

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-38: Pownal, Poland Range Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	<u>Fail:</u>
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	2
Section VI. Environmental Benefit (Max: 50 Points)	3	1
Section VII: Cost & Budget Information (Max: 25 Points)	1	7
TOTAL POINTS (Max: 100 Points)	6	0

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-38: Pownal, Poland Range Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25 Score: _12	
***************************************	*****
Evaluation Team Comments:	
Crossing installed in 1965 (~55 years old) Poor condition rating, on DOTs annual inspection list	
Failure estimated in 1-3 years	
No overtopping noted in last 10 years but did flood on Patriots Day storm in 2007	
Not regularly obstructed by debris	
Roadway is narrow over the crossing	
12 ft arch in place upgraded to a 15' clear span arch	
Meets 100 year flood standard	
No cut-offs, 2.25 mile detour affecting 66 homes, 1 campground	
Traffic uses this road to travel to Freeport from North Pownal	
790 vehicles per day	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-38: Pownal, Poland Range Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __31___

Evaluation Team Comments:

Fish are present in stream per IFW, Maine Stream Habitat Viewer Eels, brook trout, blacknose dace, fallfish, smallmouth bass, lake chubs, white suckers, additional species per IFW letter

Inland waterfowl habitat .25 miles upstream, no priority habitats identified

Crossing is undersized

Contacted IFW, no DMR contact

Maine Stream Habitat Viewer lists this crossing as not a barrier (#8431), upstream potential barrier (#8876, 0.58 mi), downstream (#8353, 1.28 mi) listed as a potential barrier although the application states potential barrier

Bankfull width: MSHV estimates BFW at 17.5', no other measurements or estimates included

Design: application states the project will meet 1.2xBFW, however the only bankfull width measurement provided is from MSHV, which has BFW at 17.5 which is greater than the structure size. Low confidence during review that the structure meets this metric, open bottom with existing natural bottom preserved, constructed banks within the structure – will need more information to confirm if this project will be sized appropriately for the 1.2 x BFW metric

Meets 100 year flood standard

No other projects in the system in last 5 years

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-38: Pownal, Poland Range Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :17		
***		******	*******	******	
Ev	valuation Team Comr	nents:		<u>. </u>	
	Total Amount		Total Project Cost:	\$250,000	
	Requested:	\$95,000			
	Match of \$155,000 fr	om town sources (62%)			
	\$500-1000 per year (total \$5000-10,000 spent over 10 years, replacing gravel, filling pot holes				
	Design by AE Hodsdon Engineers (95% plans) form May 2018, no longitudinal profile included			included	
	Army Corps has beer	n contacted, no permits in hand			
	- .				
	2020 Construction anticipated				
	Contacted DOT				
	Engineering costs: \$7	15k, Permitting & Bidding: \$ 5k, E&S: \$75	ok (38% of total project of	COSIS)	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-39: Princeton, Woodland Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	Х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	Х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points	s) 1	2
Section VI. Environmental Benefit (Max: 50 Point	s) 2	7
Section VII: Cost & Budget Information (Max: 25 Point	<u>s)</u> 1	9
TOTAL POINTS (Max: 100 Points	s) 5	8

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-39: Princeton, Woodland Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __12___

Evaluation Team Comments:

Crossing is 65 years old, estimated failure in 5-10 years

DOT inspection noted moderate to major deterioration", corrosion of pipe noted

Bank slump also noted during inspection in 2016

Overtopped road once in last 10 years, must be cleaned yearly of debris, sometimes more often

No damage from flooding reported

Beaver activity increases flooding activity

New structure is similarly sized to the proposed structure, 18'CMP upgrade to 18' open bottom box culvert, unsure of change in total capacity

Application states the crossing is undersized, which is supported by the need to clean debris yearly, but new crossing is nearly the same size (different shape/cross sectional area)

Meets 100 year flood standard

No cut-offs, 15.1 mile detour affecting 16 homes, 2 businesses, 2 criticla infrastructure, St. Croix Tissue/Woodland Pulp access would require 12.5 mile detour, boat launch also affected, delays of emergency vehicles-mutual aid agreement with Baileyville Fire Dept, extra 30 min response time for emergencies

330 vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-39: Princeton, Woodland Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __27___

Evaluation Team Comments:

Brook trout present, no anadromous species known to be present at this location, no salmon or alewife habitat shown

Inland waterfowl habitat exemplary natural communities (Raise level bog ecosystem), Maine River Wetland Complex Focus Area of Statewide Significance ~1 mile from crossing

Contact with DMR- no sea-run species present

Contact with IFW: no letter of support included, unsure of habitat quality but states brook trout likely present

Maine Stream Habitat viewer lists crossing as not a barrier, upstream is a potential barrier (#2 miles, #35638), downstream is a potential barrier (2.2 miles, # 35302)

Bankfull width: 19.2' & 16.8' estimated from models, 10 ft measured value (unsure of how many measurements and where – not included in the application), HydroCAD summary included

Design: 1.2xBFW, constructed banks, open bottom, no backfill or sediment analysis proposed

No projects in system within 5 years

No dewatering area proposed, will sediment be kept in the work area? The answer to Section VI-#23 is confusing and as described could make construction more difficult- this may not be a workable solution to a proper dewatering area

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-39: Princeton, Woodland Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :19	
***	**************************************	***************************************	******************************	******
	valuation Team Comr Total Amount Requested:	\$46,500	Total Project Cost:	\$93,000
	\$46,500 match from	town sources (50%)		
	No repair costs			
	Preliminary design by	y Dean Bradshaw PE, precast engineer	ed structure	
	Application submitted	d to Army Corps, 2020 construction antic	cipated	
	Contacted DOT- exe	mpt from DOT review		
	Engineering costs: \$	5k, Permitting & Bidding: \$2k, E&S: \$8k	prices are very reasona	ble given project

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-40: Prospect, Clark Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	Х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:	_	
Section V. Public Infrastructure (Max: 25 Points)	1	1
Section VI. Environmental Benefit (Max: 50 Points)	4	5
Section VII: Cost & Budget Information (Max: 25 Points)	2	0
TOTAL POINTS (Max: 100 Points)	7	6
	<u> </u>	
	<u> </u>	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-40: Prospect, Clark Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25	<u>Score</u> :11
*****	*****
Evaluation Team Comments:	
Culvert is of unknown age, failure is estimated in 3-5 years	s. Culvert is showing signs of deterioration.

Culvert overtopped 3 times in last 10 years, requires clearing of debris 2-3 time per year.

Overtopping of roadway has resulted in closures of 2-3 days each event.

No flood damage noted.

6ft CMP upgraded to 16.5 foot (clear span) pipe arch – much larger structure.

100-year flood standard met

2.9-mile detour of 6 homes, no cut-offs, unknown vehicles per day

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-40: Prospect, Clark Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: _45____

Evaluation Team Comments:

Fish Present (MSHV) - Wild Brook Trout, Sea-run Atlantic Salmon, Alewives.

IWWH, Alewife pond – stocked by DMR.

Current Condition: Outlet is perched, outlet scour pool, clogs regularly, (note: split flow and channel at outlet.)

Stream simulation in structure.

Maine Stream Habitat Viewer lists this crossing as a barrier (#1447), upstream – barrier (#D0070, 0.7 mi), downstream – not-a-barrier (#1205, 0.9 mi).

Alewife documented, Wild Brook Trout, and modelled ATS rearing habitat.

No contact with DMR or IFW.

Letter of support from TNC.

No Endangered or Threatened species noted.

Bankfull width: 11.1' (MSHV), 11.0' (SS), 13.75' measured.

Design: 1.2 BFW, opened bottom with banks inside structure. Stream Simulation design - Stream cross section and stream profile provided.

Tributary to Marsh River, "high priority, significant value aquatic habitat area" -per applicant.

No other projects within 5 years in the system.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-40: Prospect, Clark Rd DATE: 12/4/19, 12/5/19, 12/9/19

	Total Points Available: 25	<u>Score</u> :20		
aluation Team Comm	**************************************	***************************************	*******	
Total Amount Requested:	\$95,000	Total Project Cost:	\$300,000	
Match: \$205,000 from	n town sources (68.3%)			
Clearing and debris r	removal – around \$1000 per year, \$	\$10,000 in last 10 years.		
Plans available Acadia Civil Works, profile and cross section included.				
No contact with Army Corps,				
2021 Construction.				
Over 10 ft, no contact with DOT yet.				
Engineering Costs: \$	20k, Permitting and Bidding: \$5, E	&S: \$25k.		

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-41: Skowhegan, Stewart Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	1
Section VI. Environmental Benefit (Max: 50 Points)	3	2
Section VII: Cost & Budget Information (Max: 25 Points)	1	5
TOTAL POINTS (Max: 100 Points)	5	8

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-41: Skowhegan, Stewart Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __11___

Evaluation Team Comments:

The of this structure was not reported. Structure failure is estimated in 3-5 years with deterioration at the invert of the culvert. There is standing water at this culvert 2' deep at all times.

Road has over topped once in last 10 years and does not require regular clearing of debris

Flooding Damage: erosion of slope, riprap and road re-construction.

5ft CMP and 16'pipe arch upgraded to 18 foot span – little difference, less width. (Application is unclear as to the actual sizes of the structures.)

100-year flood standard met

8 homes, 1 business (daycare) cut-off, no detour available, emergency services cut off.

Unknown vehicles per day, delays of.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-41: Skowhegan, Stewart Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Score: ____32___

Evaluation Team Comments:

Fish Present (MSHV) - Wild Brook Trout.

Stocked Alewife pond is upstream.

Maine Stream Habitat Viewer lists this crossing as a barrier (#26673), upstream – not-a-barrier (#26693, 2.3 mi), downstream – partial barrier (#26674, 0.3 mi).

Brook Trout habitat.

No contact with DMR or IFW.

No Endangered or Threatened species noted, no significant resource noted.

Class 2 ATS modelled rearing habitat.

Bankfull width: 21.10' (MSHV), 25.8' (SS), not measured.

Design: 1.2 BFW not provided according to info submitted, opened bottom will be backfilled with banks inside structure.

100-year flood standard met

Proposes to use pebble counts to size embedding material. (Stream Sim?)

No other projects within 5 years in the system.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-41: Skowhegan, Stewart Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

	Total Points Available: 25	<u>Score</u> :15		
******	***************************************	*************************************	*******	
		Total Draiget Coat:	¢109 720	
Requested:	\$93,000	Total Ploject Cost.	\$198,720	
Match: \$103,720 from	town funds (52.2%)			
No record of repair cos	sts.			
No plans, conceptual estimate by Stephen Bradstreet, P.E., cross section but no stream profile. (Unsure if they are keeping the original crossing as a by-pass? Will this work?)				
No contact with Army	Corps,			
2021 Construction with	h a 2-3 month window.			
Over 10 ft, no contact	with DOT yet.			
Engineering Costs: \$1	4720, Permitting and Bidding: \$0	E&S: \$14,500.		
	Iuation Team Comme Total Amount Requested: Match: \$103,720 from No record of repair condition No plans, conceptual of (Unsure if they are keet) No contact with Army 2021 Construction with Over 10 ft, no contact	Requested:Match: \$103,720 from town funds (52.2%)No record of repair costs.No plans, conceptual estimate by Stephen Bradstreet, F (Unsure if they are keeping the original crossing as a by No contact with Army Corps,2021 Construction with a 2-3 month window.Over 10 ft, no contact with DOT yet.	Iuation Team Comments: Total Amount Requested: \$95,000 Total Project Cost: Match: \$103,720 from town funds (52.2%) No record of repair costs. No plans, conceptual estimate by Stephen Bradstreet, P.E., cross section but no structure if they are keeping the original crossing as a by-pass? Will this work?) No contact with Army Corps, 2021 Construction with a 2-3 month window.	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-42: Smithfield, North Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	2	2
Section VI. Environmental Benefit (Max: 50 Points)	2	6
Section VII: Cost & Budget Information (Max: 25 Points)	1	3
TOTAL POINTS (Max: 100 Points)	6	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-42: Smithfield, North Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: _22____

Evaluation Team Comments:

Culvert age is unknown. Structure failure is estimated in 1-3 years, rusted on its entire surface.

Road collapsed in 2018. A metal sheet was installed as a temporary fix. Frequent sink holes have appeared, a large one in May 2019. Photos of the damage were included.

Road is used by large, heavy trucks.

Road routinely overtops with persistent blockages (beaver and debris). Overtopping has occurred in 2011, 2015, 2016, and failure in 2018. Extensive repairs have been performed. Grates installed in 2011 to prevent beaver damming.

5.5ft CMP upgraded to 16-foot pipe arch. Much larger capacity – harder for beavers to dam.

100-year flood standard met

10.5 mile detour of 100+ homes, 4 business, 4 critical infrastructure (boat launch, major connector) no cut-offs.

unknown vehicles per day, delays of emergency services.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-42: Smithfield, North Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: ___26____

Evaluation Team Comments:

Fish Present (IFW, MSHV) - Wild Brook Trout, American Eels (other warm water species).

IWWH (120 acres), Deer wintering areas (75 acres) Stream is "marshy," significant pool downstream of the crossing. Opens North Pond to Bog Stream.

Maine Stream Habitat Viewer lists this crossing as a barrier (#25061), upstream – partial barrier (#25217, 2 mi), downstream – barrier (#D0784, 3.5 mi).

Wild Brook Trout habitat.

No contact with DMR

IFW: "Warm water fishery."

No Endangered or Threatened species noted, Vasey's Pond Weed (Sc).

North Pond 319 project – Water quality improvements.

Bankfull width: 12.5' (MSHV), 13.1' (SS), not measured.

Design: 1.2 BFW, opened bottom, no banks in structure propose.

100-year flood standard met

No other projects within 5 years in the system.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-42: Smithfield, North Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> : _13	
****	*****	*********	*******	*****
Eva	Iuation Team Comm	ients:		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$135,000
	Match: \$40,000, ½ fr	rom Smithfield, 1/2 from Mercer. (29.6	5%)	
	Good cooperative ef	fort.		
	Over 10 years Smith and bank stabilizatio	field has spent \$9,450 and Mercer h n.	nas spent \$5,044 on paving	, re-surfacing,
	No design yet, to be	completed by E.S.Coffin Engineers.	. No downstream coffer dar	n shown.
	Contact Army Corps	, no permit yet.		
	2020 Construction.			
	Over 10 ft, no contac	ct with DOT yet.		
	Engineering Costs:	6k, Permitting and Bidding: \$1,500,	E&S: \$20k.	
	1			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-43: Standish, Blake Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	<u>Fail:</u>
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	2
Section VI. Environmental Benefit (Max: 50 Points)	3	6
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	6	2

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-43: Standish, Blake Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __12___

Evaluation Team Comments:

Culvert age is unknown, failure is estimated in 1-3 years, culvert is corroded.

Crossing has under sized riprap slopes with a perched outlet resulting in a downstream scour pool.

Road has over topped once in last 10 years, does not require regular clearing of debris

Flood damage - road washed out, 30-inch overflow culvert installed.

4ft CMP and 30-inch CMP upgraded to 14-foot concrete box - significant size increase.

100-year flood standard met

3.7-mile detour. No homes or businesses detoured or cut off.

472 vehicles per day, delays of emergency services.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-43: Standish, Blake Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Т	otal	Points	Available:	50
	0.01	1 01110	/ wanabio.	00

Score: ___36____

Evaluation Team Comments:

Fish Present (MSHV) - Wild Brook Trout.

Current crossing opening is 36% of 1.2 BFW sizing.

Could get more benefit if combined with the crossing upgrade proposed at #8723.

Maine Stream Habitat Viewer lists this crossing as a barrier (#8157), upstream – no barrier, downstream – partial barrier (#8723, 0.95 mi).

Brook Trout habitat.

No contact with DMR or IFW.

No Endangered or Threatened species noted or priority habitats.

Bankfull width: 9.2'(MSHV), 8.4' (SS), 11.5' measured.

Design: 1.2 BFW, opened bottom, will be embedded and backfilled with banks inside structure. Stream Smart.

100-year flood standard met

Proposes to use pebble counts to size embedding material.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-43: Standish, Blake Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> :14	
:	***	******	*****	*****
E١	valuation Team Comr	<u>nents</u> :		
	Total Amount Requested:	\$95,000	Total Project Cost:	\$167,000
	Match: \$72,000 from	municipal funds (43.1%)		
	No record of repair co	osts.		
	No plans, conceptual estimate by Stephen Bradstreet, P.E., place footings in dry – natural by-pass, (can this be done without water quality impacts?)			
	No contact with Army	/ Corps,		
	2021 Construction wi	ith a 2-3 month window.		
	Over 10 ft, no contac	t with DOT yet.		
	Engineering Costs: \$	15k, Permitting and Bidding: \$0, E&S: \$1	7k.	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-44: Standish, Moody Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	x	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	1
Section VI. Environmental Benefit (Max: 50 Points)	3	7
Section VII: Cost & Budget Information (Max: 25 Points)	1	3
TOTAL POINTS (Max: 100 Points)	6	1

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-44: Standish, Moody Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total	Points	Available: 25	
IUlui	1 01110	Available, 20	

Score: __11___

Evaluation Team Comments:

Culvert age is unknown, failure is estimated in 1-3 years, culvert inverts deteriorated – significant rusting.

Crossing has minimal covering over it and is clogged, limiting flow through.

No flooding in past 10 years, but regular clearing of debris is necessary.

Flood damage – no flood damage or failures noted.

2.5ft CMP upgraded to 13.5-foot concrete box – significant size increase.

100-year flood standard met

5.64-mile detour. No homes or businesses detoured or cut off. (none noted)

Public works is located near project site – limited access.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-44: Standish, Moody Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50	
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Score: __37___

Evaluation Team Comments:

Fish Present (MSHV) - Wild Brook Trout, Alewives.

IWWH downstream.

Only one other partial obstruction to Sebago Lake

Maine Stream Habitat Viewer lists this crossing as a barrier (#8707), upstream – no ID on crossing, downstream – partial barrier (#8704, 0.7 mi).

Wild Brook Trout and documented Alewife habitat.

No contact with DMR or IFW.

No Endangered or Threatened species noted or priority habitats.

Bankfull width: 9.2'(MSHV), 8.4' (SS), 11.5' measured.

Design: 1.2 BFW, opened bottom, will be embedded and backfilled with banks inside structure. Stream Smart.

100-year flood standard met

No other projects within 5 years in the system.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-44: Standish, Moody Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

Total	Points	Available:	25

Score: _13____

Evaluation Team Comments:

Total Amount Requested:	\$95,000	Total Project Cost:	\$154,000		
Match: \$50,000 from	(20.20)				
Match: \$59,000 from	n municipal funds (38.3%)				
No record of repair of	costs. Set footings outside of stream flow	S.			
No plans, conceptua	al estimate by Stephen Bradstreet, P.E., p	olace footings in dry – i	natural hypass		
			haturai by-pass,		
(can this be done without water quality impacts?)					
No contact with Army Corps,					
2021 Construction with a 2-3 month window.					
Over 10 ft, no contact with DOT yet.					
Engineering Costs: \$	Engineering Costs: \$15k, Permitting and Bidding: \$0, E&S: \$17k.				

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-45: Standish, Shaws Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	<u>Fail:</u>
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	4
Section VI. Environmental Benefit (Max: 50 Points)	3	6
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	6	4

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-45: Standish, Shaws Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Score: __14___

Evaluation Team Comments:

Culvert is of unknown age, failure is estimated in 3-5 years.

Sink hole developed from culvert deterioration / washing - no photo of sink hole.

There would be additional benefits for this crossing if it is replaced along with the crossing #8157 as proposed.

No documented flooding in the last 10 years.

No flood damage or cleaning in the last 10 years.

Rock walls downstream — no flood plain access.

8ft CMP upgraded to 16.5-foot concrete box - large increase (>2 times).

100-year flood standard met

3.5-mile detour – number of homes or other affected not reported.

896 vehicles per day, delays of emergency services.

Critical Infrastructure: Next to Shaw's Mill Road Substation.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-45: Standish, Shaws Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __36___

Evaluation Team Comments:

Fish Present (MSHV) - Wild Brook Trout.

Erosion of the upstream side, debris causing back up of the water.

Unsure if the obstruction (weir) downstream will be removed, would be a problem for passage if left in place.

Maine Stream Habitat Viewer lists this crossing as a barrier (#8723), upstream – partial barrier (#8967, 0.97 mi), downstream – partial barrier (#8148, 0.85 mi).

Brook Trout habitat.

No contact with DMR or IFW.

No Endangered or Threatened species noted or priority habitats.

Bankfull width: 13.7'(MSHV), 13.3' (SS), 12.5' measured.

Design: 1.2 BFW with high confidence, not opened bottom but will be embedded and backfilled with banks inside structure.

Proposes to use pebble counts to size embedding material.

No other projects within 5 years in the system.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-45: Standish, Shaws Mill Rd DATE: 12/4/19, 12/5/19, 12/9/19

		Total Points Available: 25	<u>Score</u> : _14		
**** Fv2	aluation Team Comm		********	*****	
	Total Amount Requested:	\$95,000	Total Project Cost:	\$182,000	
	Match: \$87,000 from town funds (47.8%)				
	No record of repair costs.				
	No plans, conceptual estimate by Stephen Bradstreet, P.E.				
	No contact with Army Corps, 2021 Construction with a 2-3 month window.				
	Over 10 ft, no contact with DOT yet. Engineering Costs: \$17k, Permitting and Bidding: \$0, E&S: \$15k.				

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-46: Union, Clarry Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria			
	Pass:	Fail:	
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x		
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x		
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	x		
 The proposed project includes matching funds from local or other sources 	x		
	Points Awarded:		
Numerical Score:			
ection V. Public Infrastructure (Max: 25 Points)		22	
Section VI. Environmental Benefit (Max: 50 Points)	31		
ection VII: Cost & Budget Information (Max: 25 Points)		19	
TOTAL POINTS (Max: 100 Points)	7	2	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-46: Union, Clarry Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Ava	ilable: 25
-------------------------	------------

Score: __22___

Evaluation Team Comments:

Culvert is of 10 years old, failure is estimated in 3-5 years, previous failures reported in multiple years.

Road has over topped 8 times in last 10 years, requires yearly clearing of debris

Flood damage -- photos included

Major washouts 4 times in last 10 years – yearly erosion repairs. Full or partial road closures in 2012, 2015, 2016, 2017, and 2018.

Crossing is undersized.

7ft CMP and 2ft CMP upgraded to 26.33 foot pipe arch – significant increase in size and capacity.

100-year flood standard met

9.4 mile detour of 25 homes, 1 business.

600 vehicles per day, delays of emergency services.

Steep drop-offs at crossing - narrow road surface.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-46: Union, Clarry Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __31___

Evaluation Team Comments:

Fish Present (MSHV) – Alewives, American Eels.

IWWH, DWA, documented Alewife Habitat. Noted terrestrial passage.

Maine Stream Habitat Viewer lists this crossing as a potential barrier (#4401), upstream – partial barrier (#4356, #4355, 5.56 mi), downstream – not a barrier (#4468).

Brook Trout habitat.

Contact with IFW, Sampled in 2004, warm water fishery, Northern Pike illegally stocked in watershed, "do not suspect Brook Trout are present in the stream."

Yellow lamp mussel, tidewater mucket in system.

Bankfull width: 16.5'(MSHV), 16.6' (SS), 16' measured.

Design: 1.2 BFW with high confidence, opened bottom with banks inside structure.

Proposes to use pebble counts to size embedding material.

No other projects within 5 years in the system.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-46: Union, Clarry Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :19	
****	*****	******	*****	******
Eva	luation Team Comm			075 000
	Total Amount	\$95,000	Total Project Cost:	\$275,000
	Requested:			
	Match: \$180,000 fro	m town funds (65.5%)		
	\$67,000 spent on re	pairs over 10 years – cleaning, road repa	airs riprap, yearly.	
	Design chosen uses	quicker assembly, should save money.		
	No plans, conceptua	al design by Landmark Corporation 2015	, 2019 rev., no stream p	profile provided.
	Contacted Army Cor	rps, no permits yet.		
	2020 Construction w	vith a 2 month window.		
	Over 10 ft, contacted	d DOT.		
	Engineering Costs: S	\$20k, Permitting and Bidding: \$10, E&S:	\$20k.	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-47: Vassalboro, Gray Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
◆ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	x	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	X	
 The proposed project includes matching funds from local or other sources 	x	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	7
Section VI. Environmental Benefit (Max: 50 Points)	4	3
Section VII: Cost & Budget Information (Max: 25 Points)	1	7
TOTAL POINTS (Max: 100 Points)	7	7

SUMMARY PAGE

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-47: Vassalboro, Gray Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Score: __17___

Evaluation Team Comments:

Culvert is of 32 years old, failure is estimated in 1-3 years.

Rusted and will soon compromise integrity of structure. Invert is very deteriorated, unzipping per photos.

No documented flooding in the last 10 years.

Regularly clogs with debris (once / year) by beaver activity.

No flood damage reported.

Current crossing has a 4-inch drop at outlet.

6ft CMP upgraded to 30.33-foot aluminum box culvert – large increase (>5 times).

100-year flood standard met

3.5-mile detour of 91 homes, 1 business, 2 critical infrastructure (not defined). No cut-offs.

500 vehicles per day, delays of emergency services.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-47: Vassalboro, Gray Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __43___

Evaluation Team Comments:

Fish Present (MSHV) – Alewives, Blueback Herring, American Eels.

IWWHs within 0.3 miles of crossing.

DMR – Would open up 3 miles of good habitat.

Maine Stream Habitat Viewer lists this crossing as a barrier (#16227), upstream – partial barrier (#16323, 3.45 mi), downstream – not-a-barrier (#D0773, 1.45 mi) recently upgraded.

DMR – "high priority crossing" China Lake watershed.

IFW – E-mail from Wes Ashe.

No Endangered or Threatened species noted.

Bankfull width: 17.1'(MSHV), 17.2' (SS), 18.7' measured.

Design: 1.2 BFW, 100-yr flood standard, not opened bottom but will be embedded and backfilled with banks inside structure, stream smart.

Ladd Dam, downstream of crossing, was retrofitted with a fish ladder in the fall of 2019.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-47: Vassalboro, Gray Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :17	
****	******	***************************************	*******	******
Eva	aluation Team Comm			
	Total Amount Requested:	\$95,000	Total Project Cost:	\$395,000
	Match: \$300,000 fro	m town funds (75.9%)		
	No record of mainter	nance costs.		
	Easy assembly of al	uminum is a cost saving.		
	No plans, conceptua	al plans by Main-Land Consultants.		
	Contact with Army C	Corps, no permit yet		
	2020 Construction w	vith a 1 month window.		
	Over 10 ft, contacted	d DOT.		
	Engineering Costs: S	\$18k, Permitting and Bidding: \$6, E&	S: \$22k.	
	1			

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-48: Vassalboro, Cross Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	Fail:
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
 Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc. 	х	
 The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity. 	х	
 The proposed project includes matching funds from local or other sources 	х	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	5
Section VI. Environmental Benefit (Max: 50 Points)	3	9
Section VII: Cost & Budget Information (Max: 25 Points)	1	4
TOTAL POINTS (Max: 100 Points)	6	8

SUMMARY PAGE

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-48: Vassalboro, Cross Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __15___

Evaluation Team Comments:

Culvert is 50 years old or more, failure is estimated in 1-3 years.

Structurally deficient, undermined by scour, cracked wing wall, tipping, bulging, concrete spalling – no longer supporting arch. Letter from MDOT Bridge.

Road has not over topped in last 10 years, regularly obstructed but generally clears itself.

No documented flooding in the last 10 years.

No flood damage in the last 10 years.

Hydraulic Analysis using HY-8.

8ft steel pipe arch upgraded to 11.5 foot concrete arch.

100-year flood standard met.

3 mile detour of 62 homes, 3 business - campground, lumber mill, landscape business. No cut-offs

166 vehicles per day, delays of emergency services.

Narrow road surface – cannot support guardrail.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-48: Vassalboro, Cross Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: ___39____

Evaluation Team Comments:

Fish Present (MSHV) – Alewives, Brook Trout (stocked not wild).

IWWH within 0.5 miles of crossing.

River Herring – 700,000 spawning Alewives per year.

Extensive work by DMR in this drainage over the last 20 years.

Brook is stocked down stream of barrier (reported by anglers)

Not listed in Maine Stream Habitat Viewer but noted barrier (partial?) by DMR, upstream – no barrier noted, downstream – no barrier noted.

DMR – poorly designed for aquatic passage "high priority". Culvert is considered "hung" under normal circumstances.

Atlantic Salmon critical habitat

Bankfull width: 5.88' (SS), 8' measured.

Design: 1.2 BFW, opened bottom with banks inside structure. Proposes to use pebble counts to size embedding material.

No other projects within 5 years in the system.

100-year flood criteria met.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-48: Vassalboro, Cross Hill Rd DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> :14	
****	*****	*****	******	******
Eva	Iuation Team Comm	nents:		
	Total Amount Requested:	\$80,000	Total Project Cost:	\$116,000
	Match: \$36,000 from	n town funds (31.0%)		
		n made due to severity of degradatior blishing woody plants and native plan		unteered
	No plans, preliminar	y design by VHB, Inc. No profile. Mult	ple files.	
	No contact with Arm	y Corps.		
	2020 Construction w Contract)	vith a 1-month window. Efficiency if aw	varded Gray Road project	as well (Single
	Over 10 ft, contacted	DOT.		
	Engineering Costs: \$	\$6k, Permitting and Bidding: \$3, E&S:	\$13k.	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-49: York, Mill Lane #1 DATE: 12/4/19, 12/5/19, 12/9/19

Instructions: The purpose of this form is to record all evaluation notes and scoring that is obtained through consensus discussions among the full evaluation team for this Request for Proposals (RFP) process. The RFP Coordinator or Lead Evaluator should complete this form and maintain the only copy. This form should reflect the full team's consensus evaluations, and this form is **not** meant to take the place of individual evaluation notes, which are still required from each member of the evaluation team. A separate form is available for individual evaluation notes. Please submit a copy of this document to the Division of Purchases as part of your contract award selection documents.

DEPARTMENT NAME: Department of Environmental Protection NAME OF RFP COORDINATOR: John Maclaine NAMES OF EVALUATORS: John Maclaine, Kerem Gungor, David Waddell

Pass/Fail Criteria		
	Pass:	<u>Fail:</u>
♦ A portion of the grant money may be used to cover design and engineering services related to the infrastructure improvements, up to a maximum of 8% of the grant award.	x	
✦ Monies from this grant cannot be used for any permanent land acquisitions, conservation easements, etc.	X	
The proposed structure to be replaced is a culvert located on a municipal road and is not owned by a private or state entity.	Х	
 The proposed project includes matching funds from local or other sources 	X	
	Points A	warded:
Numerical Score:		
Section V. Public Infrastructure (Max: 25 Points)	1	4
Section VI. Environmental Benefit (Max: 50 Points)	4	3
Section VII: Cost & Budget Information (Max: 25 Points)	1	2
TOTAL POINTS (Max: 100 Points)	6	9

SUMMARY PAGE

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-49: York, Mill Lane #1 DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION V PUBLIC INFRASTRUCTURE

Total Points Available: 25

Score: __14___

Evaluation Team Comments:

The age of this structure is unknown. Failure is estimated in 3-5 years, the inverts are deteriorated. Photos were provided.

Road has over topped in 2006 (Mother's Day Storm). There is no regular obstructions or clearing of debris.

Structure routinely crest the road shoulder – a "relief" culvert was installed.

No documented flooding in the last 10 years.

No flood damage or cleaning in the last 10 years.

3ft CMP and 2ft CMP upgraded to 10 foot concrete box - large increase (>2 times).

100-year flood standard met

12.1-mile detour (42 minutes) of 20 homes. No cut-offs.

Critical Infrastructure: Bell Reservoir access (water district)

Delays of emergency services.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-49: York, Mill Lane #1 DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VI ENVIRONMENTAL BENEFIT

Total Points Available: 50

Score: __43___

Evaluation Team Comments:

Fish Present (MSHV) - Wild Brook Trout, Sea-run Brook Trout, Alewives, American Eels, Rainbow Smelt, others.

Crossing is undersized and outlet is perched which has created a downstream sour pool.

Fish passage downstream is also being pursued by other agencies.

Maine Stream Habitat Viewer lists this crossing as a barrier (#55735), upstream – barrier (#55353, 0.16 mi), downstream – barrier (#55252, 0.80 mi).

DMR - Supportive of connectivity here.

IFW – 2016 data layers - stream inventory

Wells National Estuarine Research Reserve letter of support.

Wild Brook Trout habitat and Mt. Agamenticus Ecological Focus Area.

No other priority habitats.

Bankfull width: 7.8'(MSHV), 6.3' (SS), not measured. (Aerial photo provided notes the BFW reference location.)

Design: 1.2 BFW, opened bottom with banks inside structure. Proposes to use pebble counts to size embedding material. Stream Smart.

No other projects within 5 years in the system.

100-year flood criteria met.

Nearby crossing of brook to be upgraded soon - awarded grant in 2019 R1 round.

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-49: York, Mill Lane #1 DATE: 12/4/19, 12/5/19, 12/9/19

EVALUATION OF SECTION VII COST EFFECTIVENESS

		Total Points Available: 25	<u>Score</u> : _12	
******* Evalu:	ation Team Comm	**************************************	**********	******
	Total Amount Requested:	\$95,000	Total Project Cost:	\$136,000
Μ	1atch: \$41,000 from	municipal funds (30.1%)		
N	lo record of repair c	osts. Installation of footers outside	stream banks.	
N	lo plans, conceptua	l estimate by Stephen Bradstreet, F	Р.Е.	
N	lo contact with Arm	y Corps,		
20	021 Construction w	ith a 2-month window.		
N	lot over 10 ft, no co	ntact with DOT		
E	ngineering Costs: \$	15k, Permitting and Bidding: \$0, E	&S: \$17k.	

RFP #: 201903060 RFP TITLE: 2019 Grants for Stream Crossings Public Infrastructure Improvement Projects; Round 2 BIDDER: 2019R2-01: Acton, West Shore Dr DATE: 12/4/19, 12/5/19, 12/9/19

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-01 Acton, West Shore Dr DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
3-5 YVS
No overtopping deteriorating concrete
action to a marge concret
FLOOD RISK
No previous flooding documented, or overtopping road
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Inadequak capacity
10,5' CMP to 16' wide box
No flooding documented in last 10 yrs Not obstracted by debris, damage
Not obstracted by debris, damage
SAFETY & IMPACT TO COMMUNITY
Dead-end road - direct dece is to emergency rom R
No prevines far loves to have walle
de teriora Ting Collar p
SAFETY & IMPACT TO COMMUNITY Dead-end road - direct access to emergency route No previous fuilures deteriorating culvent/wing walls deteriorating culvent/wing walls 100+ homes cut-off
437 cars/day private wad will gate off read - no milable passage around 12 documented energency calls on road in 2018
private wad w/ gate off read - no wight from the
12 documented evergency calls on road in 2018

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-01 Acton, West Shore Dr DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE data from MSHV Brook trout Alewics present I WWH, Rave endangened plant SIP BFW = 12.2/12.6' modelled Blocked: 0.31 miles US 3 US Barners O DS Barners STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Identified as birner in MSHV (potential) no US/DS crossing barriers No DMR/IFW contact DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2 × BFW design open bottom ambedded embedded pebble counts + banks in structure detenorated wing walls, slopes meet 100 yr flood standard in system No other projects recently in system BFW from MSHV, stream stats - no measured

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-01 Acton, West Shore Dr DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget \$187,000 **Total Project Cost: Total Amount** \$95K **Requested:** LOCAL FUNDING \$92K match (49% match) savce: MUNICIPAL Rinds **AVOIDED COSTS** No record of repairs PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN n Over 10 ft - flow goes wrong way 3-sided box - flow goes wrong way sizing nay be in question Engineering/Design IFW Boat launch - may pose problems with structure beight July 2021 - Sept 2021 construction, road open No ACOE permit app yet Schedule & Permits Eng costs-\$15 K, ETS \$17K Conceptual estimate prepared

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-02 Addison, Cape Split Rd DATE: //26/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
No previous Rillines, 19 yrs old rusted/unzipped culterts failure in less than 1 year
FLOOD RISK
Floods yearly, reduced maint cheaming over z existing
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
2-36" whents to 10 ft 0B Box overtopped ~1 per yr in past gets betweed by debris required ing /maint no downentition evoded shoulders from flooding, closed in 2018 due to flooding
SAFETY & IMPACT TO COMMUNITY
No previous failures 50 cuteoffs homes, 12 businesses, 2 whereas 149 vehicles / day No alt route

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-02 Addison, Cape Split Rd DATE: ///26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Active, known sea run Spp- DMR Source MSHU# 50531 Bald Eagle listed, Turit, nurit, shorebird areas, within Focus then Barrier per MSHU, sea-run salmon, searun BKT, alewires, sme H Modelled salmon habitat lefter of support from IFW support from DMR barrier US N3500 Ft, no DS barrier IFW- stongly endorse project - spawning of salmonids increase tidal flow DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2 × BFW, MSHU= 8ft, measured 9 ft HydrocAD summary included open bottom, embedded, backfill - replicate heel material banks whin stucture meet 100 yr flood standard in hibits passage @ low toles no -ther projects recently in steam system quick construction

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-02 Addison, Cape Split Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Amount Total Project Cost: \$62,500 \$56,500 **Requested: LOCAL FUNDING** 56000 match - local And **AVOIDED COSTS** \$ 1500 in last 10 yrs (repairs) - stone, gravel, patched 2017-18 longer solvature life less cheaning /blockages **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Eng cysts + 6K Eng cysts + 6K Ens -6000 quick construction, done in 2020 prelim design Construction Aug-Sept 2020 (4 days) submitted AccE permit contacted DOT Bridge Engineering/Design Schedule & Permits Not greater than 10 ft

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-03 Appleton, West Appleton Rd DATE: 11/26/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure	
RISK OF FAILURE	- Mart
installed pre-1974 (45+ 4-5) has been damaged in past, no photos is currently partially failed fuilure in less than 1 year	
FLOOD RISK	24
Duertopping wad in most years requireds debris cleaning several Xs/year indersned + failing	
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING	····
4.7' cullert to 16' span (bridge) undersized - less than 25 yr storm supacity	
SAFETY & IMPACT TO COMMUNITY	an cuy
10 businesses, un-call portor's posidence, 53 homes, detoured 13 fravel lane widths narrowed w/ devsey barriers n vaknown & whicles / day.	,5-18-14 niles

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-03 Appleton, West Appleton Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present - MSHU, local angles currently a barrier (MSHU # 4708) No US barriers, #1251 Downsheam 2.8 miles no fish specier of concern listed, but I per lists warmwater spp. potentially eels Northern Long-eared bat Appleton Boy Focus Area passage for servestral/service app. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY contacted DUR/IEN Refing 1 Sheam lists Allantic Salmon DS no priority habitats Tisted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY BFW-14,9'(MSHU) 13,1' (stream Starts) 12.5' measured Open bottom unkedded, verresentative substrate banks w/in structure mets 100 yr floud standard no other projects recently in stream system

	FP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
=	IDDER NAME: 2019R2-03 Appleton, West Appleton Rd
D	VALUATOR NAME: John Madaine
E	VALUATOR NAME: John Madaine
E	VALUATOR DEPARTMENT: Environmental Protection
	Cost & Budget

Total Amount Requested:	\$95K	Total Project Cost:	\$285K
1 - Marine Part		OCAL FUNDING	
\$190 Km	atch from town		
		VOIDED COSTS	
reduced	cleaning		
2018-19:	4500, 400-80	so you in becaused	muskingt no moval
	, 		
	ROJECT EFFICIENCY DEM	ONSTRATED BY ENGINEERIN	G & DESIGN
Engineering/Design	Eng costs-\$20 Ers \$8400 stadde existing	,600 g Crossing for by	pass dovig work
Schedule & Permits	Construction in Contacted Aco contacted DC	E `	
\$20600 - E	engineering costs ts controls i ddig/permithy	el, existing cultur	t as by pars

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-04 Auburn, Fish Hatchery Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** Failure in 3-5 years signs of corrosion of ex. crossing FLOOD RISK Plooding downented in multiple years of last 10 yrs, no not regularly obstructed undersized for 50 + 100 yr storms prelim hydraulic analysis **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 48" CMP to 12 ft wide box. much larger structure current crossing is skewed to stream flow-partially blacking prelim hydraulic analysis compressed meet 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** hasn & failed we cently Concrete crossing proposed I home cut-off MUNICI pal park could also be impacted NO alternate route unknown cars I day -likely very low

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-04 Auburn, Fish Hatchery Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE MSHU# 34480 - potential barrier no US barrier, partial/pot.barrier 0.03 m DS Brook tout present No Threatened or End. Spp present IWWH DS of whent STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Drains directly to Lake Auburn & NO IFW/DUR outreach Class 1 ATS modelled -vearing habitat wild brook tout habitat DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY BFW= 10,4' (MSHU), 9,47 (SS), no measured not open bottom, but embedded ul backfill No banks constructed in new crossing -natural flow impeded by size + skew of pipe No other in-system replacements recently

Total Amount Requested: \$95K	Cost & Budget	
Requested: 45/C	Total Project	t Cost: \$ 206,500
t 111,500 match from	LOCAL FUNDING	Mit White Missing Provide Consist
	AVOIDED COSTS	COMMENTS OF A REAL PROPERTY OF
\$2500 maint. annua		
PROJECT EFFICIENC	Y DEMONSTRATED BY ENGINE	
ingineering/Design over 10FF	I ALLE ONE .	
ingineering/Design over 10ft no contact	W/ ACOE, DOT YE	+-
no contact		
no contact		
Schedule & 2 mos of Permits July 15-Sep	construction of 2020 construction	
Schedule & 2 mos of Permits July 15-Sec		jon -

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-05 Bar Harbor, Crooked Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

	Public Infrastructure
	RISK OF FAILURE
6ft CMP	to Z15' Span
failurein	1-3415
>25 years	
	FLOOD RISK
A.10 - 4005	
once/mor	2-3 × per year. the debris cleaning needed - more in spring / fall
photos a	vailable
2 made	losures in 2018 (Jan-Feb), road clused or partially
dused	clogged of sediment + debris
1 pipe 15	clogged w/ sediment + debris
· ·	
	REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
7151 span	proposed
maet 100	yr flood standard
The second second	SAFETY & IMPACT TO COMMUNITY
la carl la vert	
heavily Kot	a data week 12 miles 10 his same and 1 al.
200 Mome	s de lourder ind miles 10 pusitesses, 3 crit in Rastro
1700 cars	day in May, 6500/ day in August
primary E	IN corridor tor local traffic
next cro	ssing could also be damaged by tailure of this
Crossinc	ed s detorned 1.2 miles, 10 businesses, 3 crit in hastro /day in May, 6500/day in August /w corridar for local thatfic ssing could also be damaged by failure of this

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-05 Bar Harbor, Crooked Rd DATE: //26/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present per IFW publication MSHV#13825-barrier, # 13937 US(1.35 mi), #13826 DS (barrier) (0.01 mi) (pot. barrier) Fish present per IFW publication BKT, sea-rin BKT, Blue back herring, eels Bald eagles, TWWH, examplary Nat. community-Brakish tidalmarsh Focus aven - Acadia East I WWH upsheam STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY No DMR contact, contact w/ IFW (Geg Burr via phone) liquatic org pass, should be priority " Letter of support - IFW modelled ATS rearing habitat undersized to 1.2× BFW Greg Burr "Great BKT stream" DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2 × BFW - will use measured value upon design (BFW 11.9-MSHU, 12.4-Stream Stats) open bottom w/ constructed banks degraded DS channel due to indersizing, backwater US no other projects in stream recently stream singet

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-05 Bar Harbor, Crooked Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount Total Project Cost:** \$315 K \$ 95K **Requested:** LOCAL FUNDING Match # 220 K from town finds **AVOIDED COSTS** approx \$75K in repairs in last 10 yrs - labor, equipment + materials (road shouldens, asphalt, showlice removal from flooding **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** No plans yet contacted DOT, ALOE, no permit in hand yet Engineering/Design 2 neek construction Aug 2020 work Schedule & Permits Eng costs: 75K Bidding/perm: 50K ETS: 50K very high prices estimated = 3 of total cost

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-06 Biddeford, Granite Point Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure				
RISK OF FAILURE				
failure in 1-3 years damaged in last 10 yrs but not partial or full failure yet 3/4/18,3/6/18 wad closures ~ 4 havs Very poor condition 6Ft CMP				
FLOOD RISK				
overtopped 2x in last 10 yrs duesn't vequire regular debris removed				
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING				
6ft CMP to loft pipe arch meets 100 yr flood standard				
SAFETY & IMPACT TO COMMUNITY				
128 homes cut off I business, I intrastructure (no access to Granite Pt and Timber Point USEW reserve 1400 cars/day no other reute culvert is collapsing inder load				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-06 Biddeford, Granite Point Rd DATE: 11/261/9 EVALUATOR NAME: Juhn Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Info from IFW/DMR/MSHV MSHV# 55342-PotBarrier (US # 55203-partial barrier, DS-none) next barrier 1s 2000 ft US Wild brook hout, eels, other spp present sattmarsh sparrow, TWWH, Sattmarsh false-foxglove STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Letters from IFW/DMR wild BKT habity f saltwater/tidal crossing DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW (BFW= 6.4 [MSHU], 4,76 [55], no measured value Open bottom large scour pools DS No other recent upgrades in stream No banks w/in structure

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-06 Biddeford, Granite Point Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount** \$ 70 K Total Project Cost: \$140 K **Requested:** LOCAL FUNDING \$70,000 match (50%) from local and 5 AVOIDED COSTS \$10 K ON repairs in 10 yrs, repairs using flaves ble fill loss of road materials through cultert **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** No plans yet No por contact or AcoE contact yet Aluminum pipe arch Engineering/Design 2 neeks construction unchear year to be constructed (sopt) Schedule & Permits Eng: \$15000 P+B:\$2000

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-07 Blanchard Twp, Mountain Rd DATE: 11/24/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE failure in 10+ years 16 ursold 7 **FLOOD RISK** Resident saw water backing up onto steam banks due toice build up but no overtopping **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 14' box to 33' span (bridge). does not require regular cleaning weet 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** failure would lead to 4 homes cut-off Calderwood Eng. believes prping under cultert is occurring gaps between box sections 10 vehicles/day, no alternate routes

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-07 Blanchard Twp, Mountain Rd DATE: ///26/19 EVALUATOR NAME: John Maclain EVALUATOR DEPARTMENT: Environmental Protection

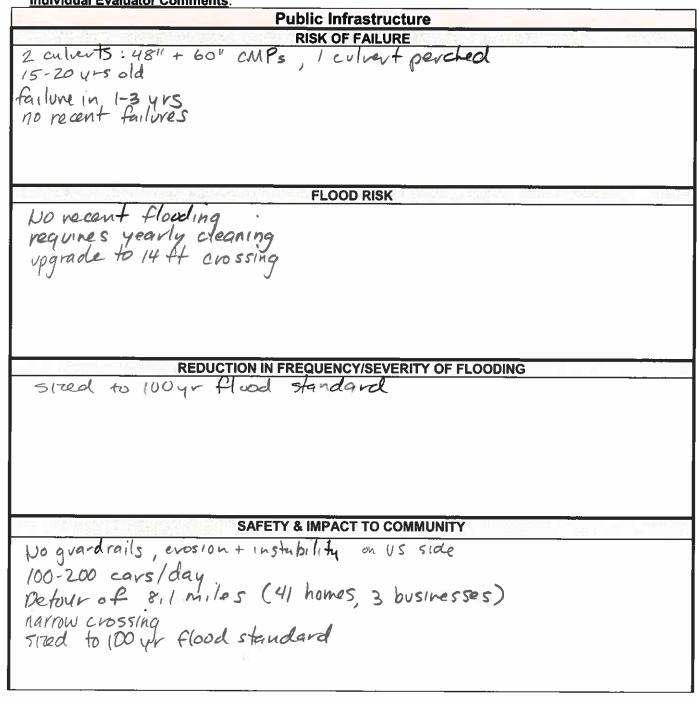
_	Environmental Benefit
14	STATED BENEFIT TO FISH & WILDLIFE
S	ocked with Atlantic Salmon in Blackstone Brook (sea-run). ISHU# 2596 , no us crossing, #2233 DS is not barrier
N	1SHV#2596 , no US crossing, #2233 DS is not barrier
	15 miles DS to vext barrier
	wild brook trout, ATS (searrow)
	Salmon critical habitat, modelled spawning habitat, rearing
	stime entred internet producted sport ing
	undersized + hanging clossing
*	2.5ft drop @ atlet
	Ť
	STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
-	Input from DMR, IFW - 1,2 × BFW
	current crossing is v 0.5x BFW
	Correct crossing a to 0.3 x DPW
l	vende Mahavey (USFUS) - entre system good our samon pa
	Wende Mahavey (USFUS) - 'entire system good for salmon pa rearing " -> letter of support from USFUS
	DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
R	FW 7 9,5 FF (MSHV), 8.43 FF (SS), measured 28.1 Ft
	10 1 (10 11 (1 000), 8(45 14 (35), medsired 28,1++
0 P	er bottom
r	Afles + pools constructed for passage upidded w/ constructed banks
21	nhedded w/ constructed banks
01	her crossings replaced: church Rd 2015 -> made brook via ble Gr ATS stocking
	Gr ATS stocking

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
BIDDER NAME: 2019R2-07 Blanchard Twp, Mountain Rd
DATE: 11/26/19 EVALUATOR NAME: John Maclaine
EVALUATOR NAME: John Maciaine EVALUATOR DEPARTMENT: Environmental Protection
Cost & Budget

Total Amount Total Project Cost: \$95K \$350 K **Requested:** LOCAL FUNDING \$255 K match from Piscataquis County Considering ending maintenance in winter it not funded no \$ spent in repairs - not priority to cavity **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** No eng, permitting or bidding costs contacted DOT, ACOE no permit yet Engineering/Design July 2020 construction Schedule & Permits \$50 t: Ets - high Ets costs but no other Eng. costs Eng: \$0(n/a) P+B: \$0(n/a)

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-08 Bowdoinham, Carding Machine Way (Cramborry) # 1 (double culents) DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-08 Bowdoinham, Carding Machine Way (Granberry) # DATE: 112619 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
No fish data from DMR - hope to collect data in 2020 (DMA) IWWH, TWWH, Exemplary Nat. communities, DWA, Vernal pools not ID'd as barrier - lack of data MSHV -> no barrier US, DS # 15931 (not a barner) Wild brook trout habitat per MSHV culvert is perched - blocked passage assumed unstable upstream banks
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Opens up remaining US stream habitat, no DS barrie. ATS Critical habitat, doc. Alewick habitat DS (+smelt) flows to Abagadasset River Contacted DMR + IFW - lack of clata
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
BFW= 6.83'(55) 11 ff (measured) open bottom arch banks within structure

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-08 Bowdoinham, Carding Machine Way (Granberry) #// DATE: // 26 (19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C	Cost & Budget	
Total Amount Requested:	\$95K	Total Project Cos	" 195K
		OCAL FUNDING	
\$100 K m	atch from to	wn	
	A		
unable to material a	establish but added, shoulde	maintenance needs - stabilized, grad	NZK peryr ding, debris remaa
Pf		ONSTRATED BY ENGINEERIN	NG & DESIGN
		ONSTRATED BY ENGINEERIN ign by Pine Thee of not free them (co	
Schedule & Permits		DE no permit in in Auction - July 2	
Spream sma Nelated to Eng - nk P+B- 3 k EtS- 10 k	-	is submitted for	-vpgmcle

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-09 Bowdoinham, Carding Machine Way (Old Landfill) #2 DATE: 11/26/19 EVALUATOR NAME: John Mac/aine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** ~20 yrs old (CMPs) 3 culverts (45", 36", 24") No damage in last 10 yrs partial failure alleady lire in 1-3 Urs **FLOOD RISK** regulary obstructed/ need to clean but not damage d pecifically no flooding documented in last 10 yrs **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** multiple small culverts to single 14 Ft steel MP tuch meet 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** toad has been narrowed in recent months maintenance preventing full failure correctly instable banks/shouldens No cut-offs, 8.1 mile defour of 41 homes, 3 businesses Richmond would have to assist in winter due to location of fails 100-200 cars/day

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-09 Bowdoinham, Carding Machine Way (Old Landfill) DATE: 11/24/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE No fish data available - to be surveyed in 2020 by DUR I WH, TWWH, exemplary natural communities, DWA Sig. Varnal Pool Critical Hubitat - ATS, ale when the + small habitat DS in Abagadasset River MSHV => Not surveyed, no barriers US, # 15931 15 DS (not abarrier) STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY No data available from IFW/DMR but is wild brook trait habitat Critical Habitat for ATS listed as flows to Abaga dasset River DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW BFW = 3.32 ft (55), 11 ft (measured) open bottom arch banks w/in structure - side shelf unstable banks w/instability noted

RFP #: 201903060 RFP TITLE: 2019	GRANTS FOR STREAM CROSSING PUBL	IC INFRASTRUCTURE IMPROVI	EMENTS; ROUND 2
DATE: 1/26/19	019R2-09 Bowdoinham, Carding M	lachine Way (Old Landfill))
EVALUATOR NAME	ME: John <i>Maclaine</i> PARTMENT: Environmental Protect	tion	
Total Amount	Cost &		
Requested:	\$95K	Total Project Cost:	\$195K
	LOCAL F	UNDING	
DIOK Mate	h - town finding		
1	AVOIDED	COSTS	
unable to	establish amount b	it maint/repair	r 2x/year
materia	establish amant b added, shoulders + b	ranks, remained	g debuis
	ROJECT EFFICIENCY DEMONSTR		
Engineering/Design	conceptual design b		gingering
Schedule & Permits	Construct Aug 2020 Contacted ACOE, no, (over 10 ft) 12 K	permit yet	
	(over 10 tt)		
PHB: \$3K	12 K		
	water Freshes in a	comprahensere)	Plan

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-10 Brooks, Knowlton Rd DATE: ///26/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Faibure in 3-5 yrs, road widened + culterts extended-older cultert Sections in middle (more deterioration)
Twin 72" CMPs deterioration of cultures
FLOOD RISK At least 20 overtopping events in last 10 yrs (floods yearly 2x) high beaver activity - negular clearing necessary - No photos of floo good photos of coudition
good photos of coudition
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
twin 72" CMPs to 28' span Meets 100 yr flood standard
SAFETY & IMPACT TO COMMUNITY
Impassable during flooding events yearly (1-3 days) No previous failures, but floods roodway is nerrow @ cuossing
roadway is narrow @ crossing 10 homes cut of if fails - dead end residential 100 cars/day (10/day/property?), no other route

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-10 Brooks, Knowlton Rd DATE: 11/46/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHV), MSHV#1200 (Barrier) US:#1455 (partial barrier), DS#1449 (Partial), 20.64m. CO.21mi wild brook trout, alewives, ATS (sea run) Great blue heron listed, IWNH documented alemice habitat STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY No contact w/ IFW/DMR ATS Modelled hearing habitat Marsh Stream O.S. high priority habitat for restaration by NOAA+TNC -the to Renobscot River **DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY** 1,2× BFW; BFW=21.8' (MSHU), 21.7' (SS), 23' (measured)) Stream simulation design banks installed no other upgrades on stream recutly cross section + some channel profile info

RFP #: 201903060	
RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUC	TURE IMPROVEMENTS; ROUND 2
BIDDER NAME: 2019R2-10 Brooks, Knowlton Rd	
DATE: 11/26/19	
EVALUATOR NAME: John Maclaine	
EVALUATOR DEPARTMENT: Environmental Protection	

	Cos	st & Budget	
Total Amount Requested:	#95 K	Total Project Cost:	\$400,000
	LOC		
\$305K m	tch forn town		
			5+ 5
_1	AVO	DIDED COSTS	
•20,000 (*	1K/oach event)	cleaning + debri	5 remotel
B	ROJECT EFFICIENCY DEMON		
Engineering/Design	Plans pacs include	A - Aca dia Civi	LADOVES
		ed - Acadia Civilland yet	
Schedule & Permits	no permits yet	immer 2021 cons	truction
Eng: \$25k P+B:\$6k E+S:\$35k	w/ longerudu	nal profile	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-11 Bucksport, Bucks Mills Rd DATE: ///26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** Deteriorating CMP, failure in 5-10 years twin 84" CMPS. no previous Failures **FLOOD RISK** No overtopping in 10 yrs, no flood damage Debris cleaning yearly **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** twin 84" culverts to 20' clear span pipearch **SAFETY & IMPACT TO COMMUNITY** No cut-offs - detour 819 miles (100 homes, 3 businesses, 5 critical intrestructue) 100 + cars/day 1 response time for emergency vehicles increases 10-15 minutes if fails

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-11 Bucksport, Bucks Mills Rd DATE: 1/26/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present, barrier in MSHU # 1465 US Barrier (#1464) opens 1.6 miles if this crossing upgraded DS-nota barrier (#1253) 1.7 miles to this crossing BKT, sea-run ATS, a lewines present. No Threatened/End. sp w/in 1 mile impandment, debris (sediment) accumulation US STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NO DMR/IFW contact ATS modelled rearing habitat DS-priority habitat for restoration (NOAA/TNC) valuable restoration area for salmon DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY stream sim design 1.2× BFW; BFW= 14,9' (MSHV), 15,4'(SS), 16,5' (measured) banks installed in structure. No other culients upgraded necently

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-11 Bucksport, Bucks Mills Rd DATE: 1/26/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount** \$95 K **Total Project Cost:** 400,000 **Requested:** LOCAL FUNDING \$305K Municipal finds \$10,000 - debris clearing-yearly \$1000/40 **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Design by Acadia Civil Works no DOT/ACOE contact yet Engineering/Design Summer 2021 construction 1-2 months Schedule & Permits Eng: 25F PTB: 85K FTS: 25K

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-12 Bucksport, Jacob Buck Pond Rd DATE: ///26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Twin 84" CMPs all damaged + corroding, annual need Br cleaning Failure in 5-10 yrs	
twin 84" CMPs all damaged + corroding, annual need Br cleaning Failure in 5-10 yrs	
Failure in 5-10 yrs partial fuilure in 2010 significant damage to inlet noted	
No overtugping inlast 10 yrs	osteis ()
No overtopping inlast 10 yrs damage from flooding - no photos though	
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING twin 84" CMPs to 16' dearspan pipe arch	
mæt 100 yr Flood standard	
SAFETY & IMPACT TO COMMUNITY	
No cutoffs in 2010, roadway settled v I foot over crossing - closed for 2 days repairs made (\$20K)	
6.6 mile detour (50 hours 4 businesses, 5 in Prastucture) additional 10 minutes response time in emergencies 500 cars/day	5

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-12 Bucksport, Jacob Buck Pond Rd DATE: 11/26/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present - BKT, ATS (Sea-run), a tennus MSHV - barrier # 1011, US # 1012 (partial, 0.6 mi), DS#1233 (no barnen) hung outlet, outlet scour + erosion (see outlet photos) Priority habitat for nestoration by NOAA/THC for ATS STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NO DMR/IPW Contact No ETSC opp noted Habitats - I with wild brock trout habitat, ATS modelled Alemste habitat hung cultert DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2×BFW, BFW = 16,1(MSHU), 16.0(55), 13 measured stream simulation de sign constructed banks in structure no other crossings replaced recently on stream

Total Project Cost: JNDING M FundS	*350 K
INDING In Finds	
in finds	
COSTS	
settle ment neg	09115
TED BY ENGINEERING	& DESIGN
WIL WOURS	
mennestry und	t
permits yet	٢
permits yet	<u> </u>
permits yet construction	
	COSTS Settle ment neg Step By ENGINEERING

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-13 Carthage, Carthage Rd DATE: ///2//9 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** existing 10,5' CMP embedded of head wall evosion 59 years old failure in 5-10 yrs, no previous partial failures No flooding lovertopping documented in last 10 yrs **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 10.5' CMP to 30 ft span - significant "p-sizing" (28' clear span) weet 100yr flood criteria **SAFETY & IMPACT TO COMMUNITY** No cut offs 2.6 mile detour of 14 homes, impassable in winter ~73 cars/day stacked wand walls are erading/fuiling no guardrails existing

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-13 Carthage, Carthage Rd DATE: 11/26/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Fish present (not a barrier. MSHV # 22745, US-no barrier, DS 0.6 mi to # 22768 (not barrier) Wild brook trout, landlocked salmon but no sea-run ATS Webb Lake stocked will landlocked salmon NO ETSC Sep noted, win I mile No sig. wildlife habitat noted Scow/sed accumulation DS + unstable slope DS seen in photos
Statewide PRIORITIZATION FOR AQUATIC CONNECTIVITY Modelled ATS nearing habitat (91% of neach) wild brook fout habitat
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
1.2× BFW; BFW= 13,9' (MSHU), 13.8' (55), no measured open bottom, embedded - existing bed material saved + replaced banks within structure no other replacements in stream necently improvement by limiting sedimentation from structure

RFP #: 201903060
RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
BIDDER NAME: 2019R2-13 Carthage, Carthage Rd
DATE: 11/26/19
EVALUATOR NAME: John Maclaine
EVALUATOR DEPARTMENT: Environmental Protection

	Co	ost & Budget	
Total Amount Requested:	#95K	Total Project Cost:	2320 K
		CAL FUNDING	「「「「「「「「「「「「「」」」」
\$225K th	om Town of G	orthage.	
\$0 spent	on repairs	OIDED COSTS	
	ROJECT EFFICIENCY DEMO	DNSTRATED BY ENGINEERING	& DESIGN
Engineering/Design	plans available pre-engineered wi good/comple	from Calderwood ng walls le design borings	Engineering, 2019
Schedule & Permits		Hed not in-hand construction sun	umar 2020
project Eng-20(ff cannot move for u/a) u/a)	mand without for	nding assistance

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: 11/24/19 EVALUATOR NAME: John Madgine EVALUATOR NAME: John Madgine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE 318' Plastic pipe to 17.5' span/concrete box (20' total span) completely washed out in 2008 failure in 1-3 yrs FLOOD RISK overtopped 2x in last 10 yrs obstructed by debris 3x/year overwhelmed by high flows negularly especially 1 f debris @ in lef failure photos REDUCTION IN FREQUENCY/SEVERITY OF FLOODING huge change in size ny ft to 17.5' Upstream clossing has much hyder capacity **SAFETY & IMPACT TO COMMUNITY** No cutoffs 237 cars/day 7.3 mile detour (47 homes, 14 businesses, 4-5 in Frustructure) heating oil, emergency services, farmers high speed of the fic could make failure significant safety issue

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: 11/26/19 EVALUATOR NAME: John Macdaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present: IFW/DMR/MSHV/Observation during surveys Is a harvier-USAWS/MSHV MSHV#1302 US# 1035 (partial barrier) 0.23 but 2020 projects significantly improve this number of habitat opened DS#1304 (not a barrier) 28.6 mi DS open wild brook nout, sea-run ATS, sea lamprey, likely blueback herrig IWWH, STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY between 2 a Tready granted crossings Vital project for reconnecting Crooked brook WS DMR-" important project". Sea von fisteries + habitat hiter IPW - "important tributaries..." Letter from Merry Gally he NO ETSE Spp noted Critical Habitat for ATS DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2× BFW; BFW= 10.4'(MSHU), 10.1'(55), 13.3 (other H+H), 13.5' neasoned open bottom Constructed banks road fill deposited DS from previous failures - some effort to regrade to natural flow condition open bottom constructed banks 4 other crossings in WS to be replaced in 2020 Endramatic reconnection in WS. (12.6 miles all type

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: //26/19 EVALUATOR NAME: John Madame EVALUATOR NAME: John Madame EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount** \$195K Total Project Cost: 125,073 **Requested:** LOCAL FUNDING \$30,073 in match how various sources usplus inleind \$54 ATS reduction -2500 in kind Charleston \$2573 US Pept of interior \$ 20K #39,500 over 11 years (accounting for previous Failure in 2008, partching, debris nemoval (3×/yr) **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Detailed vestoration plan - engineering starp to come here fit of 5 crossings in vate-sheel replaced if tunded Engineering/Design contacted ACOE but no permit yet construction summer 2020 1-2 week construction Schedule & Permits Engineering B/OK D+B B2K \$ 5070

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 4/17/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructur	·e
RISK OF FAILURE	
Failure in 1-3 years NEO 4 rs old	
high visic of failure during flood events	
patched waylorly	
large impoundment of water	
sin kholes develop + require repair	
photos of large sink holes, damage	
FLOOD RISK	
overtopped road once in last 10 years	
requires regular cleaning every few years -	photos Quailable
Overtopped road once in last 10 years requires regular cleaning every few years - 2015-clogged w/ debris, evoded banks -partia deaning t road repair	I faile vequeris mechanical
remares impoundment from old mill - free fla	where steam
remares importances in the out - in - in	
REDUCTION IN FREQUENCY/SEVERIT	
s' concrete pipe to 21.58' span - over 7× 1	enger
meets 100 yr flood standard	r activity
	έψ.
SAFETY & IMPACT TO COMI	
Inadequate shoulder 5- AGNOW 'causeway' quardocails at this location	preven TS In Stalla Tion of proper
Foundation materials are remnants of	mill-surpassed like expectancy
175 curs/day Detour-12.6 miles (200+ howes), important	link Rom Farmington to Livemire Fall
high risk of failure during flood events	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: ///27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present - tand locked Atlantic salmon present rainbow smelt per Wes Ashe (IFW) Parker Pond is also productive cold water fishery paud Pond- warmwater spp w/ shelt population restoring repairion Frictions could improve overall habitat STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY 15 a barrier por TNC+ IFW surveys, not in stream viewer No contact of DMR Contacted IFW, we stake - supportive of project No ETSC SIP or Sult noted Rainbow smelt spawning where stream enters Parker Pond Modelled ATS rearing habitat good habitent opened / restored DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 1811 (55) no Viewer estimate quartable Open bottom Constructed banks constructed with flow, remove impandment from old will highly channelized scourpool on DS inlet needs to be ~ 5Ft lower to restore natural stream slope fixes known NPS pollution source

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

	Co	st & Budget	
Total Amount Requested:	\$95K	Total Project Cost:	\$307,800
Congression of the state	LO	CAL FUNDING	
Match 212, 9	800 Rom various	Sources	
	P 319 Grant,	\$132,800	
		» ·	
	A.V.		
tran DOG in a	engine over 10 yver (0	olped costs stimated) Alling sini S I purject,	Elicles Datching Dovera
Marina d	bris + beaver dam.	s in the second s	s, production of production
Turn cannot a	About to take on ful	1 project,	
JUNI Canno -		r J	
P		NSTRATED BY ENGINEERING	
Engineering/Design	Draft restoration pl	an Rom TNC -March 2 , hydrolic specifica ho required A- Dut spec	019
	andar engineering	, hydrolic specification	ns)
		- coporter in a production	
Schedule &	3 week constants	han due char	
Permits	unclight what use	hon due then - plan to construct , no permits yet	
	Contected ALOE,	, no permits yet	
		, , , , , , , , , , , , , , , , , , ,	
contacted	DOT an 10ft		
Fug : \$25,500			
P+B: 87500			
ETS: \$15K	DOT, and 10 ft		
-			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 11/27/19 EVALUATOR NAME: John Machaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE Breater than 30 yr sold, fuille estimated in 1-3 yrs cultert is 'piping' + road badly domaged high privity recoust tuction area for town MSHV condition: pour Hus not overtopped road in last 10 yrs, does not require regular claining has been damaged by flooding, photos available (sink hules, erosion) no partial or full failures tidal influence tidal influence **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 3' Concrete pipe to 9.4'-pipe arch Meets 100 yr Flood stenderd **SAFETY & IMPACT TO COMMUNITY** No cut-offs 11.4 mile deturn (50 homes, 2 businesses) only alternate N-S road to Ronte 15 360 cave/day, alt route (Rte 15) has 4130/day embankment madway has fur led ropeatelly

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 1/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE States fish not present but later states searin smelt NO ETSL spp noted Deer wintering area, I with, Eagle nosting sites culvert hanging on DS, todal side shellfish beets below crossing STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY No crossings a bar or below MSHU# 51112 blocks 1.71 miles habitat 45 No data from DMR/IFW but support improvements historic reports alewife, swelt other animals using estury DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 7.8' (MSHV), 7.8' (measured) constructed hanks sediment build-up on US side natural bottom No other crossings improved in system (last 5 yrs)

BIDDER NAME: 20	GRANTS FOR STREAM CR 019R2-16 Deer Isle, Gr			EMENTS; ROUND 2
EVALUATOR NAM	NE: John Maclaine PARTMENT: Environm	ental Protection		
		Cost & Bud	get	
Total Amount Requested:	\$85 K		Total Project Cost:	\$ 100,000
in the second second	15K for tou	LOCAL FUND		
NAMES RECORDER	1	AVOIDED CO	STS	
\$5000 over culvert e enibankment	10 yrs exp Legrades roudbed have	2 failed 1	costs to we	nig var 43
	ROJĘCT EFFICIENCY	DEMONSTRATE		& DESIGN
	Not over 10 ft Plans hot com	pleted		
Schedule & Permits	2-3 days of Jummer 20	20	tion yet	
Fna: \$94500 (1	neluding construct	chun)		
P+B: \$ 500		-		
Ers-05K	- E 			
contact DOT	Bridge			

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE structure is nyo yrs dd, est failure in 3-5 years 3 culverts installed, turn 48" CMPs with 24" overflow and flood diversion wall (installed 20 yrs acjo as cheaper remedy) (but erided hearby) roadway instead) overtapped road 12x in last 10 years requires cleaning 2-5 ×/4r no photos states partial failure but dues not doscribe type acide Rom fluoding lovertopping FLOOD RISK **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** New structure will meet 1.2× BFW, but SIZING has not been completed (working w/ HEB Engineers) will weet looyr flood criteria combined existing width = 11, new crossing vi4 ft **SAFETY & IMPACT TO COMMUNITY** Il year round homes, 31 seasonal homes, (42 total) cut-off No critical public intrastructure 80-100 cars/day, no alt. route

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present per anglers (anecdotal) Not survey ed in MSHU Wild broule trout, a lewives, sea run smelt noted, unsure of source >no contact w/ DMR or IFW, is this all gnecdotal? No priority habitats listed or ETSE SPP. confirmed sources STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Upstream barrier (17,54 mi, unsurveyed) Downstream (#D0530) 15 also a barrier, unsure of distance from application this is not accurate Jim Pellevin (IFW) stated werbally that it is possible BKT, Landlocked salmon + smelf from Muose Pond use Benton Brook or would if barriers removed 1/2 mile of highitest opened not mapped BKT habitat DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY open hottom banks within structure no bankfull width into provided, would expect at least stream stats to be submitted in application stream stats report attached indicates 8.79' BFW, but is a small drainage area - need more information

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection Cost & Budget \$118,750 \$95 K **Total Amount Total Project Cost:** Requested: LOCAL FUNDING Match "23750, but no into to back up the accurate this is Town states the amount of match may not cover replacement costs no budget or pre-application investigation, How can we be sure this is a reasonable or cost-efficient investment? **AVOIDED COSTS**

No repairs, maintenance costs reported. "less "callouts" to remove debris "- how can no money have been spent, yet there are "callouts" TOM

PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN Engineering/Design

No plans but will use stream smart principles No Dot contact long indinal prafile toketch No contact of ACOE unclear what year to be constructed Schedule &

The application has many inconsistencies throughout including; inot over 10 fet but approx 14' stated en-lier, no BFW in application but stream stats included, no contact of IFW but into from IFW. Not sure how much investigation has been dave before submitting for grant.

Permits

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 11/27/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Inf	nfrastructure
	OF FAILURE
signs of deterioration of existing Failure est. in 5-10 years	19 CMP Unknownage - lining of wossing (asphalt) indicates older structure
FLOC	OD RISK
No flooding /over topping in last 10 v	
us verying flugd damage noted	
modellies suggests existing stur	cture neulal sucharge but has
REDUCTION IN FREQUEN	
42" CMP to 10' clearspan pipe an	
Will meet 100 yr flood standard	
SAFETY & IMPAC	
No cut-offs, 13 homes de toure	od 5.4 miles
50 + cars/day	la su la su a susa turas
Emergency services - additional 1	10 minute response time

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit		
STATED BENEFIT TO FISH & WILDLIFE		
Fish present (MSHU), MSHU#1642 (barrier) US (#1478, barrier, DS (partial barrier, #1394, 1.7 miles) Sea run ATS, wild brook trout currently, understed structure impacts stream morphology @ inlet + cutlet		
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY		
No DMP/IFW contact, no ETSC Spp. noted mapped wild BKT habitat, IWNH modelled ATS rearing habitat Tributary to Marsh Stream Valuable restoration area for NOAA TUC support from TNC + assistance (letter) " conservation commission (letter)		
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY		
1.2× BFW, BFW= 7.8'(MSHV), 6.8'(SS), 8' (measured) open bottom stream simulation design constructed hanks authet scar pool, sect. accumulation @ inlet no other crossings ygraded w/in 5 years		

RFP #: 201903060
RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
BIDDER NAME: 2019R2-18 Dixmont, South Road
DATE: 1/27/19
EVALUATOR NAME: John Machaine
EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Amount #95K **Total Project Cost:** 200 K **Requested:** LOCAL FUNDING provided \$105K match 64 town TNC Support **AVOIDED COSTS** removal of debris from inlet no & value assigned (see photo of log in culment) **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Plans included from Acadia Civil Works They profile + cross section included Engineering/Design = good plans No ACOE contact, parmits Schedule & Permits 2021 construction No pot contact, over 10 ft Eng: \$15K p+B:\$5K -+5. \$15K

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 60 years old, 2 existing crossings are crosted failure in less than 1 year FLOOD RISK every year - substantial flooding + bank erosion inclear how many times road has over-topped during that period requires negular cleaning every year, photos included states partial failure every spring for 2 week period - partal washouts, sinkhdes no photos of flooding love topping **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 2-24" CMP to 72" CM Pipe arch severe erosion currently - pipes cannot handle clume of water states will not DOT 100 or Flood standard but usure without streamstates in 50, need to account for embednesst **SAFETY & IMPACT TO COMMUNITY** 1 cut-off home, 1 cut-off business, 3 infra structure voad to airport + Trail head impacted no alternate nute 30-40 vehicles / day DACE Northern Maine Office

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: //21/19 EVALUATOR NAME: John Maclame EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit		
STATED BENEFIT TO FISH & WILDLIFE		
Fish present per mecdutal evidence		
Barrier por MSHU, IFW, USACE, poor condition		
Brook front, Landlocked Salmon habitat		
BIOUR TIDAT, LANGICCERCI SATINGE OGBITGF		
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY		
MSHV# 33159 (barrier), US (Next barrier 2.25 mi (?)		
2 Downstream barriers		
3 Downstream barners Grustu states 0.42 miles unsure of descrepency		
I have bent behited		
0.42 miles apstream could be opened		
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY		
Not 1.2 × BFW (0.83 × BFW), BFW = 7.2 (MSHV), no stream stats proposed included		
included included		
closed, emiscoded culturit w/o backfill ho measured value		
no stream banks		
mostly concerned with flow amount cubert can handle over		
Mostly concerned with End huldlife access		
other improvement to Fish / wildlike passage Ly no streamstats provided		
LA NO SPEAMSTATS PUCKICED		

RFP #: 201903060
RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd
DATE: 11/27/19 EVALUATOR NAME: John Marlaine
EVALUATOR NAME: John Madaine
EVALUATOR DEPARTMENT: Environmental Protection

	C	ost & Budget	
Total Amount Requested:	#21,000	Total Project Cos	st: #26,250,00
	LC	CAL FUNDING	All weather may be the second and
\$5250 -1	latch from Public	- Works (in-kind	(only)
4	naint/repair costs	OIDED COSTS	
\$5,000 in n	1aint/repair costs	over 10 years	
Engineering/Design	Planc uncluded by	DNSTRATED BY ENGINEERI	NG & DESIGN
	what is the slope	nor engrada -	unsure if profile to sociol completed
Schedule & Permits	letter from ACOE 2020 construct	-no permits requi	ved.
Eng - \$700 P+B-\$6 ESC:\$1500			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: 11/27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE Replaced in 2006 after flood damage Est. Failure in 5-10 yrs **FLOOD RISK** overtopped 4 × each yr at highest tides no regular cleaning necessary no damage form flooding hoted Replaced in 2006 Risk- got sure due to culment - likely entre warsh floods - not copecity 5ft CMP to 10ft box culvert scouring @ ontlet due to undersized crossing could cause failure **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** Met 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** No alt. route, I home cut off, dead end road 2 vehicles/day residence world not beable to access emergency services

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: //27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish potentially present, but inknown (DMR, MSHU) TWWH, Focus Anea STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV#15822 (Barrier), US-#15823 (Barrier, 0.75mi) DS-(NB) Paul Christman (DMR) no habitat in stream for ATS, to ocean but is rear populations Contacted IFW/DMR ATS within I mile Not 1.2 × BFW, BFW= 6.7 (MSHV), 4.76 (SS), 16 (measured) unclear how accurate these are 9 looks like mimic stream material 0014 (measurement Not open bottom Banks within structure noted, but will they stay @ the poposed crossing will be lowered to allow tidal flows 5120? DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY

ATE: 1/27/19 VALUATOR NAME:	R2-20 Georgetown, Flying John Machine RTMENT: Environmental Pl		EMENTS; ROUND 2
	Cos	st & Budget	
Total Amount Requested:	\$95K	Total Project Cost:	\$145K
TOK mate	the from town	CAL FUNDING	- 30 - 60 - 8

AVOIDED COSTS Installation of gravel to repair washouts

no records available

PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN No plans noted in application, but plans a Hacked No por contact by Pine Tree Engineering nolong, Waling (profile Engineering/Design Contacted ACOE Schedule & Permits construction in 2020 reasonable costs for project Eng- 12k P+B- 3k EtS-10K

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: ///27/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE Culvert deteriorating-severe failure in 3-5 years rusting, in known age intable of installed in 1970s **FLOOD RISK** overtupped IX in last 104rs higher relocities limit obstructions Damaged by flooding in last 10 yrs has not fuiled in last 10 yrs undersized 8' pipe arch to 17' clear span box cubert **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 81 to 171 structure (more, than 2x Siger) Meet 100 yr Flood criteria **SAFETY & IMPACT TO COMMUNITY** 40 homes detoured 8,3 miles 1 business affected (detoured emergency services affected 700 vehicles/day

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: 11/27/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHV) BKT prosent connectivity from dam nemoval D.S. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV # 8145 (barrier) US- # 8478 (Barrier, 2.5 m;) wild brock hunt habitut DS-#8737 (Particil barrier, 2.5m) 10.5mi to barrier No DMR/IFW contact -Dot HCD, steam sim. No ETSC species noted, no habitats noted once fishway installed at Sacarrappa Falls, anadromous fish will likely have access to this stream (Mett Craig, Case Ra -DOT HCD, steam sim. DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW, BFW= 13,7'(MSHV), 13,6'(SS), 14'(measured open bottom, imbedded Stream simulation design banks constructed large scorr poul DS no other projects on stream whin 5 years 1) + Sacarappa project

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: ///27/19 EVALUATOR NAME: John Maclain, **EVALUATOR DEPARTMENT: Environmental Protection** Cost & Budget **Total Amount** \$95K Total Project Cost: \$310,000 **Requested:** LOCAL FUNDING #2151< from town finds Support from Casco Bay Estrany Partnership AVOIDED COSTS \$1150 - riprap installation + other slope stabilization **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** No plans yet over 10 ft, no Dot contact yet Engineering/Design Schedule & NO ACOE contact summer 2020 construction Permits 2 month const. duration Eng_\$351e P+B_\$151e - seems a little high E+S_\$301e good cost breakdown

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Pit, Brown Lane DATE: //27//9 EVALUATOR NAME: Jun Madaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

prevues partial fui lure -washint, evosion 20 years old
prenus partial fuilure -washing, crosion 20 years old
estimated failure in 1-3 years
bottom is rusted ait, erosion occurring (usipping) - see photos
FLOOD RISK
No flooding lover topping in last 10 415 No photos available regular cleaning of debris (10×/year) partial future noted
regular cleaning of debris (10×/year)
partial future noted
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
ryft CMP to 8 ft concrete box (more than 2x moth)
meet 100 yr flood standard
meet 100 yr 1100 Standard
SAFETY & IMPACT TO COMMUNITY
4 homes ut-off
emergency access intoff no alt. route
5-10 cars/day potential loading Sentire used by fishermen
a kuticil landin failure
portunitar loading on -
used by Asherman

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Pit, Brown Lane DATE: ///27/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (DMR, MSHV) wild brook hout, alewives, landlocked salmon No ETSL Spp noted Eastern BKT nabitat, IWWH, hald eagle wests intermittent ? STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Potential harrier (NSHV# 35568) DS # 35569 - Not a barrier (1.32 mi) US#35528 - nota Gaurier (1.0mi) NO IFW/DMR contact Spawning BKT, Landlocked salmon (IFW/USFWS data) US/DS crossings have been upgraded DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY open bottom banks when structure significant DS sedimentation 1,2 × BFW, BFW= 5,8' (MSHV), 4.45' (meosured) Stream Stats unavailable at This location Upgrades US/DS within last 5 years for passage

RFP #: 201903060

RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Pit, Brown Lane DATE: EVALUATOR NAME:

EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Project Cost: Total Amount** \$29,300 \$25,000 Requested: LOCAL FUNDING Rom Downeast Lakes Land Trust \$4300 mat (in-kind **AVOIDED COSTS** No costs for maintenance / repair listed expected ven structure ~75 yr lisespan **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Not over 10 ft no plans, but have based on work done upstreams down stream of this crossing Engineering/Design NO ALOE contact yet Schedule & Permits No pot contact yet unsure on construction year very reasonable costs 2000 4575

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-23 Gray, Long Hill Rd DATE: EVALUATOR NAME: John Maclane EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
detenovating CMP, corrosion + holds evident failure in 10415
FLOOD RISK
Overtopped road 3x in 10 yrs no regular clearing roquied damaged by flowling + shouldens reconstructed 3 road closures
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
48" CMP to 7'3" Pipe arch (almost darble current size) last Pleasant River crossing in Gray to be addressed meets 100yr flood standard
SAFETY & IMPACT TO COMMUNITY
No ent-offs 569 cars/day 5-6 mile detour of 50-60 homes 8-10 minute increase in response time 8-10 minute increase in response time no entreal public infrastructure, increase bus time for schools

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-23 Gray, Long Hill Rd DATE: EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHU) Wild Brook trout noted No spawning habitat improvements throughout sistem - less sed ment upsteam crossing not surveyed - publicly lers distance than MSHU#8784, NO US CLOSSING, DS-#8782, Not barrier (14.3 mile NO DMR/ IFW contact NO ETSC IWWH, Brook hourt habitat understred, not a barrier DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 112× BFW, BFW= 8.6(MSHV), 3.32'(55), 5.4' (Measured) Closed bottom structure embedded stockpile existing steam bed materials banks w/in stucture sediment from washents in wetlands, DS areas replaced 6 large culients the this sistem in last 5 yrs -in acase in overall passage Pleasant River Management Plan (2011) - sediment one of the leading causes of degradation

	Cost &	Budget	
Total Amount Requested:	\$75,000	Total Project Cost:	f100,000
	K Rom town funds		
	AVOIDED	COSTS	
8610.88 otter chos patrots Da	spont on repairs sures of rond-10x y storm - 542000 10	since 1991	
	ROJECT EFFICIENCY DEMONSTR		
Engineering/Design	No plans - plan view less than 10 ft no profileor cross section	fornill Palme	
	No ACOE contact yet		

C

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-24 Hartford, Laplante Rd DATE: 12/2/19 EVALUATOR NAME: John Madaline EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Failure in 1-3 years culvert is short - reads to be lengthened for more stable slips
FLOOD RISK
No overtopping in 10 yrs regularly obstructed by debris - 1x 1yr, inspected regularly no flood damage noted
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
84" smooth steel cultert to 1sft, span/bridge weets 100yr flood standad. pipe has been gliplined in psst
SAFETY & IMPACT TO COMMUNITY
No cut-offs No cut-offs 75-150 ears/day 6.65 mile detour

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-24 Hartford, Laplante Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** wild brook nout. I wat upstream (But viewer) NO spawning modelled ATS reciring habitail 2 branches genela dem on 1 STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV# 20740 (barrier), DS (Barrier, # D1035(Dam), 2185m; US - 0.38 miles, barrier, Dam) = may not be acconent barrier (old shingle dam, bener acturity yore) contact w/ DMR-no anadonous spi. " IFW-benefits to aquate spp. - other fish posent no ETSE present (common warmingter spp) DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2 × BFW, BFW=11.30 ft (MSHU), measured - 12.4', 11.25', 10.1' measured - 12.4', 11.25', 10.1' No open bottom embedded + back filled - stream simulation, pebble counts constructed banks Pam breached naturally upstream -unknown date low flow channel, set @ proper elevation

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-24 Hartford, Laplante Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Amount Total Project Cost: 136 368 \$95K **Requested:** LOCAL FUNDING in match 41,868 from Town **AVOIDED COSTS** \$200/yr on cleaning + inspections 1000 on ripup for banks **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** HEB Engineers - prelim. design fing 1 in 2019 Dec Engineering/Design over 10 Ft contacted tCOE no permit yet 10-20 window, done in 2020 Schedule & Permits No pot contactulet Road crew will do majority of work - save \$130-140K

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-25 Hartland, Beans Corner Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** Failure in less than I year previous failure in 2009 **FLOOD RISK** overtopped 2x in last 10 years Overtopped in cleaning 2-3 times/year 2009-overtopped/washed out around cul-eets, 4 day wood coosure 2019-antopped, undercut pavement, 6 day closure flow enters @ 90° angle, limiting capacity - may want to consider changing stew Flood photos + damage ruchded **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** +win 36" CMP to 15.2' span/bridge neet 1004 - flood standard spearn runs in detch line pror to crossing **SAFETY & IMPACT TO COMMUNITY** 210 cars/day Sit mile detour of 200+ homes <u>cmp substation</u> limited shoulder for guardreil, instable-new design will have guardrail attached + bridge

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-25 Hartland, Beans Corner Rd DATE: 12/2/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (USEWS, IFW, MSHU) I with downstreams + upstream less rediment washing / depositing - water quality good ant of habitat bit unsue of quality - no BKT STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier (MSHV# 60547), US-#19725, partial barrier, 0.28 mi DS-# 19826, not barrier, 8 mi target spp. not listed FW: Jason Seidens - cool water steam, few chubs (phone) No Duk contact mapped ATS habite + - modelled nearing labite + twin 36" CMPs to 15.2' SPAN DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2x BFW, BFW = 8.8' (MSHU), 7.7' (55), 11-12' measured Rebble coints over bottom banks within structure no other replacements recently on stream firmestra / passage

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-25 Hartland, Beans Corner Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

	Cos	t & Budget	
Total Amount Requested:	\$ 9510	Total Project Cost: 8	0,000
	LOCA	AL FUNDING	in and the second
\$35,000 A	in foun		
\$ 9 100 th 1	AVOI	DED COSTS 360D, 1500 femp pan	
		5800, 1500 femp pau	tober 1
		STRATED BY ENGINEERING & DES	BIGN
Engineering/Design	95% completed pla	745	
and descriptions	Divigo Engineering		
Schedule & Permits	7 day construction	his week of application His newew) m, 2020 and expert	
Incast a	- No DOT contract crossing - funding is cuit.	cal to project comp	et n'

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-26 Jonesport, Kelley Point Rd DATE: 12/2/19 EVALUATOR NAME: Juhn Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments: Public Infrastructure
RISK OF FAILURE
Failure in less than lyear
previous fullies .
undersized crossing
analysiced cussing
3 years old but very undersized
FLOOD RISK
overtopped 5 × in 10 years
cleaning every Zyeans
flood damage no photos
replaced with plastic culturts offen for live, added ock
arter en sanknent damaged
regarry Frod S - concern by beerendown fulling up
video uploaded to you tube - flooding
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
twin 3' polyetlylene culturents to 18ff open bottom concrete
mant 100, - Ring structured
weet 1004- Alood standard
SAFETY & IMPACT TO COMMUNITY
Nog homes cut off if gravel road also a fected by some flooding Not actually cut-off
some reading Not actually cut of
4,5 mile detor
340 cars/day
limited emergency response elderly residents on organ
elderly residents on organ

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-26 Jonesport, Kelley Point Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHU) - Alewines, searron main bow shelt, eels 200 fteremplany natival community - coastal plateau bog ecosystem Bald eagle, comberry Blue (Sc) Unknown BKT habitat partial tide passage wrently MSHU# 52146; US # 51790 (barner) 3/4 mi, DS - none confact. DMR: active sea run fish spp present - more natural flow would improve 1700 - no salmonial spp spaining modelled salmon habitat, so glembe ponds blocked severly hanging, hdg/ DS DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2× BFW, 8,1'(MSHV), 6,83'(SS), 8' (meesure), hydro CAD summery 100 y flood standard steam banks constructed use reference reach for shear ingtenals - organic corrently scour pul present no other projects w/m 5 years open bottom

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-26 Jonesport, Kelley Point Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

	Co	ost & Budget	
Total Amount Requested:	\$66,000	Total Project Cost:	\$86,000
		CAL FUNDING	
\$ 20,000	- local funds		
+	AV	OIDED COSTS	
added in regular cl	prap equing	orden of the second of the sec	eally, awaded costs)
	ROJECT EFFICIENCY DEMO	NSTRATED BY ENGINEERING	& DESIGN
Engineering/Design	no longitudinal	pro R.C., but is +	del
Schedule & Permits		tin 2020 permitinhaud	
DOT contact ENG: \$5 K P+B: \$3K Ers: \$8K	c- over 10 ften	kempt-from Dot verie	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-27 Levant, Horseback Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** fuilve in 5-10 years holes in cultert + rusting, deep pitting sagin cultert middle - loss of compaction? **FLOOD RISK** No overtopping in 10 yrs regularly obstructed by debris, REDUCTION IN FREQUENCY/SEVERITY OF FLOODING 14,3' pipe arch to 26' spambridge meet 100 yr flowd standard **SAFETY & IMPACT TO COMMUNITY** Nocut offs 37 homes detoured 10 miles 665 cars (day road councets 2 major routes in Levant

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-27 Levant, Horseback Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHV) Brook turt, a kennes, 4TS-modelled IWWH unclear this cree Multiple tubutarier STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHU# 1582 (barrier), US - # 1079 (not barner) 13.67 mi DS - # 1089 (not barrier) Tried to contact DMR- no response No IFW contact 40 ETSe data Brook hout habites + modelled ATS rearing habitat DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 21.5' (MSHU), 21.9'(SS), no measured included open bottom no banks within structure proposing use of turbidity instains a is water less than 3ft? Should use coffer dams instead

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-27 Levant, Horseback Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Amount \$95K **Total Project Cost:** \$155 K Requested: LOCAL FUNDING \$60K -Town (in-kind) + cash **AVOIDED COSTS** \$5000 - stabilizing banks PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN Plymouth Engineering - plans out 2019 war 10 ft called DOT - no network phine call hydraulic analysis submitted app to ACOE, no permit yet tweeks, summer 2020 Engineering/Design Schedule & Permits Eng-815K P+B- \$5000 EtS-\$2000

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-28 Lewiston, Winn St DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** bottom of a last rusted out sink holes forming Andure in 1-3 yrs **FLOOD RISK** No overtopping in 10415 not regularly obstructed, cleaned no flood damage wited **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 48in CMP to 16Ft concrete box 1 looks like 4 culverts in photos-loss then 48"? meet 100y-flood stundard If 48" each-not much more **SAFETY & IMPACT TO COMMUNITY** 7 homes intoff 70 cars/day ho alternate nute available dense residential veryhbahood area - walking access out to other road

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-28 Lewiston, Winn St DATE: /2/2/19 EVALUATOR NAME: John Machine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present - minnows, we lated site visit nove in 1985 some states Atlantic salmon present DS, unsue of in to source NO ETSC I modelled rearing STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY 319 projects for Hart Brook Potential barrier (MSHV# 20903) US-#20905, Not barner, 0.25mi DS-#20902, partial barner, Oill mi No DMR contact sent (For request-no response Salmon critical habitat (MSHV) part of channel is concrete-lined DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 11.5' (MSHU), 8,06' (SS) no measured not open bottom 12 inch embedment - "match steam mataria /" 100 yr Alood criteria banks when structure Hart Brook WS Management plan - replaced Westminster St (MSHV# 20902) in 2018 - priority watershed for city speam smart quicklines

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-28 Lewiston, Winn St DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget 445 K **Total Amount Total Project Cost:** #95K **Requested:** LOCAL FUNDING #350 K from city **AVOIDED COSTS** Maintenance clearing ~ 5 y-s 990 no # spent engineering costs ' **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** plans included Engineering/Design contacted ACOE, no parmityet Schedule & Permits 2020 construction over loft contacted DOT BIOK

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-30 Mars Hill, East Ridge Rd DATE: 12/2/19 EVALUATOR NAME: Juhn Mac Gine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE distortion of pipes, seams separating, percheal, deep scow hole Failure in 3-5 years **FLOOD RISK** No flooding/overtopping in 10405 regular cleaning - 3-4 × / year no flood damage **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 3 culverts (3×60") to 29.66 pipe arch meet 100yr flood standard SAFETY & IMPACT TO COMMUNITY border crossing - monitored by DHS 100 cars/day 24 mile detwor - different border crossing to Canada guardrail damage letter from POT- deficiencies noted international appalactuate mail No cutoAs

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-30 Mars Hill, East Ridge Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** NI ETSE fish present, wild brook hout STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY No DMR contact IFW contacted -no info provided NO ETSE NSHV# 32102-barrier, US-#32104, not barrier, 3.7 mi DS - MKHOWH wild Brook pont habitet indersized removes barner / parel DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2×BFW, BFW= 18,8'(55) 21' massured open lattom stream lanks constructed 100 yr flood large scar pul no other nearby crossings placed w/in 5 yrs

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-30 Mars Hill, East Ridge Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

		Cost &	Budget	
Total Amount Requested:	\$95K		Total Project Cost:	\$45K
	a British Sellin	LOCAL F	UNDING	
\$30K loc	al fundin	ng, 504101	wing	
none noted		AVOIDEI	COSTS	
none no rec	~			
PE		ICY DEMONSTR	ATED BY ENGINEERING	& DESIGN
Engineering/Design			teh included	
Schedule & Permits		centact,	2020 constr	action
Contacted Eng-\$8002 P+B-\$2000 E+S-\$15 K	Dot-			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-31 Monmouth, Wilson Pond Rd DATE: 12/2/19EVALUATOR NAME: John Mac/gine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
poor condition
failure in less than lyear
FLOOD RISK
Annual flooding events - overtopping + washing through roadway base can only handle 5-yr storm event as sized
overtopped 2x in 10 yrs - 2019 traffic to single lane during storm obstructed by beaver activity balsometr beaverdan
obstructed by beave activity
obstructed by beaver activity balsoin out beaverdan
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
meets 100 yr flood standard
6ft CMP to 10ft concrete box
undersized
SAFETY & IMPACT TO COMMUNITY
No entoffs
20 homes detouved not miles
delay of emergency services
during flood events - significant head, on U.S. side observed
during flood events - significant head on us side beened by preserve on road way, flow through base aggragates

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-31 Monmouth, Wilson Pond Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE undersized clossing leads to sediment impacts PS-Wilson Pond (319 water qual. project), recent algal blooms Ash present (MSHV), alewives I will upstream STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY USHU-# 163:75, US-#16394: partal barrow 0,7 mi DS-# D0765: Barrier 0.7 m; Alewives modelled ATS rearing habitest considered privily for make qualite NO DMR contact NU ETSc uoted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW=10.7' (MSHU], 5-10 ft mersued Stream simulation design Stream banks number of wake quality projects in waterhed over syrs

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-31 Monmouth, Wilson Pond Rd DATE: /2/2//9 EVALUATOR NAME: John Machaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount Total Project Cost:** \$95K \$315K Requested: LOCAL FUNDING \$ 220 K from town finds **AVOIDED COSTS** no significant repairs made **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** No plans yet Wright-Pierce will design crossrection, prelim design remo from Engineer Engineering/Design No ACOE contact / permit yet Schedule & Permits construction in 2070 to pot contact - \$ 19/c, includes Reviniting / Bidding

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-32 Naples, Edes Falls Rd DATE: 12/2/19 EVALUATOR NAME: Juhn Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** heavily consided 30 yrs old extremely rested, significant downstream ension failure in 5.10 years no overtupping in last 10 years - notes floods Ouce in 10 years regular cleaning - in sure of interval overtupped in 2007 **FLOOD RISK REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 5ft CMP to 17,5ft span (20' total span) meet 100year flood standard Sighificant increase in capacity **SAFETY & IMPACT TO COMMUNITY** No utoffs 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if 100 homes, 6-10 businesses deturned 1.36 miles 3.6 if No intoffs 839 carsiday Moves heavy loads outo singler roads delay in emergency access

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-32 Naples, Edes Falls Rd DATE: /2/2/19 EVALUATOR NAME: John Maclauke EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MDIFW, MSHU) coked river drainage Wild brook trout, landlocked salmon - present DS. If west barrier addressed would be a lot more I mile available - combined benefits, famaded STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier # 8580, US-#8382, barrier, 0,8 mi DS-#8381, not barrier, outlet Sebago Lake spawning landlocked salmon from Sebago Lake Creaked river - high priority for IFW (Pellerin) no letter from IFW just communications DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2× BFW, BFW= 11.0' (MSHU), 10:4 ft (55), 14.25 (modellad) 10,9-13,25 measured open bottom banks whin structure stream simulation de sign large scour pool DS proposal in conjunction w/ next crossing US - will open Bartlett Brook all the way from Sebago Lake Civilled River - numerous passage projects completed coss section + profile com Ets plan included

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-32 Naples, Edes Falls Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount** \$95K **Total Project Cost:** \$ 128,016 **Requested:** LOCAL FUNDING town \$5K in kind 45FWS \$ 38,016 : tim **AVOIDED COSTS** none noted - stone placed in 2007 after Patriots Day Stru 75-100 yr design **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Engineered design - Alex Abbott USEWS assistance Engineering/Design 2019 contacted ACOE, no permit Schedule & Permits 2020 construction -\$8K very reasonable costs

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-33 Naples, Horace Files Rd DATE: /z/z//9 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 30 years old rusted through cultert bottoms fuilure in 5-10 yrs **FLOOD RISK** No overtopping in 104rs floods once in 104rs on average - 2007 Patiots Day Storm photos showing condition, exosion of road beel **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** twin 3.8' CMP to 11.5 ft concrete box (12.5' total spen) meets 100 yr flood standard significant capacity increase **SAFETY & IMPACT TO COMMUNITY** 20 homes detarted 1.36 miles-more , Rotle cressing impacks No ent offs voral bed erosion delays in emergency access upstream of MSHV# 8580 - lenger

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-33 Naples, Horace Files Rd DATE: 12/2/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (IPW, MSHV) Cucked River drainage wild brouk trout, land locked salmon DS IF DS IS Kinded, constructed - huge benefits if this one is done twice length upsteam as DS barnen STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV #8382 - barner US-#8383, Partial barrier, 0.22 mi & private DS-# 8580, Partial ", 0.79 mi logging red landlocked salmon spawning DS NO ETSE noted Would open steam to se bago hake - priority for IFW DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2×BFW, BFW=11Ft (MSHU), 8,06 ft (55) 8,5-10,9' mas open bottom banks in structure 100 yr flood standard speam simulation de sign Alex Abbott design - restore thou plan included associated u/ propusal # 2019R2-32 other work in Crocked River Drainage also

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-33 Naples, Horace Files Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget \$97,500 **Total Amount** 5-75K **Total Project Cost: Requested:** LOCAL FUNDING \$ 15K -town of Naples 5K- in kind USFWS Good prices for result **AVOIDED COSTS** none listed 75-100 year structure life anticipated **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Design by Alex Abbott-restoration plan Engineering/Design contacted ACOE, no permit yet Schedule & Permits 2020 construction cartacted DOT \$8000

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-34 Norway, Morse Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE Failure in 3-5 years, 50+ years old embankment faiture no photos of stream FLOOD RISK 3 Flooding/overtupping events in 10 yrs - Oct 2017 road Cheaning requ. 2x per year - debris build up clusted for 2 undersized photos of damage included, but not of sheam not enough steam stats report is in wrong location into to deter **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 48" CMP to 12' steel multiplate arch (3x existing width) 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** No cut offs or detours hoted important local road to NW part of town defour length - 6.3 miles 50-75 cars/day delay of buses, emergency vehicles culvert too short - near edge of road, no guard rails

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-34 Norway, Morse Rd DATE: 12/2/19 EVALUATOR NAME: Juhn Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present, brook traut Tributary to Herrick Brook - wild brock tract he bitet not sure this is a sheam-no photos of chamel visited by ACOE - 15 a steam STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Not surveyed in stream Viewer US- none DS- partial barrier, 2,17 mi # 8533 NO DMR contract, no IFW contract - can't evaluate well NO ETSC noted without some into from No priority habitats noted experts DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW, BFW= 15,5 Ft (MSHU), 4,76 Ft (S5) 11 Ft measured open bottom constructed banks large PS scour poul, angle doesn't match stream (stew) wildlife passage

RFP #: 201903060
RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
BIDDER NAME: 2019R2-34 Norway, Morse Rd
DATE: 12/2/19 EVALUATOR NAME: John Maclaine
EVALUATOR NAME: John Madaine
EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget \$195 K **Total Amount** Total Project Cost: #95K **Requested:** DDK - Town funding LOCAL FUNDING *5K-2017 storm damage (riprap, shoulder repair) cleaning (semi-annual) **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Conceptual plans included Engineering/Design site visit by Colin Greenan (A COE), no permit jet Schedule & Permits 2020 construction over 10 ft nocontact ~ 1 DOT yet

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-35 Ogunquit, Captain Thomas Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 13 years old, failure in 1-3 years reiched **FLOOD RISK** overtopped NIOX in last 10 years requires monthly cleaning of debris Damage - 3/15/10 - 60 ft of washout - clused 5 days 2015 - reconstruction + closed 5 days 2005 storm damage photos included **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 48in CMP to 12 ft span/concrete box 3x undth of existing 100 yv Flood standard other damage/furlues due to lack of hydradic capacity **SAFETY & IMPACT TO COMMUNITY** states cut-offs, but none included, suspect just detours-no cut-off 60 homes, I business detour. 5.3 miles, 2 cut-cal inhastheque 322 vehicles/day Gpublic works failly, delays of emergency access, access to 1-95 EMA FIS study-increase in flood elevation immediately upstee

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-35 Ogunquit, Captain Thomas Rd DATE: 12/2/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Wild brook trout, alewives present (maybe in main skm?) large scour hule DS, existing a vossing less than 's BFW coder stream than mainstem during summer uldlile passage - downstream, but not napped STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY barrier Application incorrectly states clossing is of US-none Ogvinguit viven in # 11-4 is located DS-0.88 mi, not barrier # 55 814 MSHV# 55710, barrier NO DMR contact IFW: wild book tout, white suckers, thermal ve figia during summer ETSC : Ribbon snake (Sc) No habitats mentioned, privily habitates DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BAN, BAN= 8.5' (MSHV), 9.26(SS), 10 ft (measured) not open bottom, but will be embedded, back filled Theammaterial placed in clossing 100 yr Flood standard banks within shueture a projects win 5 years on stream lan

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-35 Ogunquit, Captain Thomas Rd DATE: /2/2//9 EVALUATOR NAME: John Mac(gine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount Total Project Cost:** \$ 200,000 95,000 Requested: LOCAL FUNDING Match: \$105,000 - Town Warrant **AVOIDED COSTS** \$15,905,04 - 2 wood ove storms, repairs UppIng **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Dubois + leing, Oct 2019 Engineering/Design Plans pre-cast structures over carst in place walls Schedule & pormit yet Contacted ACOE, no Permits construction Contach , 45 k combined

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-36 Orrington, Johnson Mill Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE corrosion wi spuctural deterioration of CMP-rusted thra failure in 1-3 years place beaver dam upstream of crossing - if it fails, crossing is in how **FLOOD RISK** no overtopping in 10 yrs cleaning required **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 48" CMP to 8' concrete box (2x wder) **SAFETY & IMPACT TO COMMUNITY** No cutoffs 31 homes detoured 37 miles The water? What would slope be?

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-36 Orrington, Johnson Mill Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaina EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Not a harrier per MSHU - not surveyed in MSHV sh presence unknown Glikely is a barner given perch duile will likely drain upstream pond/ up upstream pond a ccess seen in maps fish presence inknown potenhally internition t STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY No survey in MSHV, no US barrier surveyed DS- partial barrier # 1538, 1.5 miles No IFWIDUR contact no sig. resources, priority habitats, ETSC spp noted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= approx 5 ft (measured) Not open hottom embedded + backfilled - montch stream material per IFW/DEP consult no stream banks installed existing crossing perched 3ft. No other stream projects whin 5 years

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-36 Orrington, Johnson Mill Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Amount Total Project Cost: \$ 53,500 107,000 Requested: LOCAL FUNDING match four town finds Match \$53,500 50% **AVOIDED COSTS** Added riprap to slow-embankment erosion PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN No plans but to be designed by Engineering/Design Oliver Associates No ACOE conterent, permits Schedule & Permits July 2020 construction Not over 10 ft No pot contact not necessary given size Town to do work 5-\$30K

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-37 Pittston, Smithtown Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Crossing failed in 2004 - portion of a butment collapsed
road closed 34 days - inserted concrete cultert sections as temp. By - piping shill occurring
as temp, the piping still becurring
Failure in less than 1 year
portions are 60+ years old
FLOOD RISK
11- manterealize in last in inc
Alequine a use store a const
Danage unlad forma Anglina un lili
cleaning every storm event Damage noted from flooding - 40 photos available of damage
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
3.4' concrete allert to 13,7' concrete box
meet 100 yr flood standard
SAFETY & IMPACT TO COMMUNITY
30-40 vehicles / day
Thurse 21 success detouted mile
failure would lead to flooding of DS mubile home park
tailure would read to more in the

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-37 Pittston, Smithtown Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present, drains to Kennebec River Rainbow shrelt, ATS, minnows, shines Northern Long-eared bet existing clossing poses passage issues, atthough aned appropriately it also impands water upstream provide wildlife passage STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV#15981 - barrier US-#15982, not a barrier 2.18 miles DS- #0 Ma, no barner DS Hantic salmon downstream, No significant resources priority habitats noted 19W/DMR contacted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW=9,4'(MSHV), 8,79(55) 10.5' measured open bottom 100 yr flood standard perched inlet/outlet with scour pool No other stream projects w/ in 5 years people counts- stream sim? stream profile included

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-37 Pittston, Smithtown Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount Total Project Cost:** \$200,000 95K Requested: LOCAL FUNDING from town sources 105,000 -Match **AVOIDED COSTS** anknown new sink helps with each costs have not been tracked rain PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN In Preliminary plans-5t Germain Collins Nov 2019 Engineering/Design contacted ACOE, no permits yet 2020 construction Hex Abbott, Ben Matthews for pre-construction meeting Schedule & Permits contacted DOT, over 10 ft Eng -\$ 14,000 P-R -8, ~~

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-38 Pownal, Poland Range Rd DATE: 12/2/19 EVALUATOR NAME: John Mackine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
Existing Crossing ~ 59 years old (1965)
Existing crossing ~59 years old (1965) poor condition -on Dot annual inspection list failure in 1-3 years
failure in 1-3 years
FLOOD RISK
No overtopping in loyis, but did flood Patriots Day 2007
not regularly obstructed
not regularly obstructed road is norrow over clossing
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
12 ft arch to 15 ft pipe arch (18 ft total span)
100 yr Flood standard
SAFETY & IMPACT TO COMMUNITY
No unt-offs reampground 66 homes, 1 business deterved 2.25 miles
No word is K canpground
66 homes, I business detoured 2.25 miles
trafficesses road to Freeport from North Pownal
790 cavelday
790 cars/day , no guardiails, road namous

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-38 Pownal, Poland Range Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** sediment issue 5- water gualit Fish present (IFW, MSHV) Northern long ared bat eels + BET present Blacknose dace, Quitish, SM Bass lake chubs, white suckers I WWH Kymile upstream understreed, but no limiting structures downs tream STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Not a barner currently (MSHV # 8431 45-# 8876 (potentia I barnier, 0.58 mi) DS-#8353 (not barrier, 1.28m,) Wild brook tout, eals Is a potential barrier in MSHV No DMR contact 1PW- mentioned additional species present no priority habitats noted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY Location map 1.2×BFW, no BFW provided in open bottom existing hatting I bottom proserved 100 yr flood V constructed banks in structure no other projects when sycors hoted shows BFW 1.240 14 so. this is not 1.2x REW as proposed MSHV-est. BFW=17,5 ft - not1,2×BFW! May need move into for applicant

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-38 Pownal, Poland Range Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget \$250 K **Total Amount** \$95,000 Total Project Cost: **Requested:** LOCAL FUNDING Match: \$155,000 - town sources AVOIDED COSTS \$500-1000/year (total \$5000-10000 spent over 10yrs) replacing gravel, potholes **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** no longitudinal profile piondeel Engineering/Design contacted ACOE, no permityet Schedule & Permits 2020 construction W/ DOT wseems high

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-39 Princeton, Woodland Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** corrosion of pipe-see photos - moderate to major deterioration" (>Dot impection failure in 5-10 yrs Crossing is 65 years old bank slump "noted in inspection 2016 **FLOOD RISK** over-topped once in 10 yrs must be cleaned yearly, sometimes more no damage reported beaver activity increases flooding issues **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** similarly sized structures -> 18'CMP to 18' open bottom box no quardrail - new crossing is narrower though ... 100 yr flood contena met App. states crossing indersned, but proposed size is about the same as existing **SAFETY & IMPACT TO COMMUNITY** 16 homes, 2 businesses detouved 15.1 miles, 2 crit. in Rashureture St. Croix tissue/Woodland Rulp access (12,5 mi de tour) Boat launch de lays for emergency rehicles - mutual aid agreement w/ Baileyville 30 cars/day (5 1/2 hour delay possible Fire 330 cars/day No cutoff

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-39 Princeton, Woodland Rd DATE: /2/2//9 EVALUATOR NAME: John Maclaime EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present, brook trout no anadromous spp. known IWWH, exemplany nat. community - Raise level bog ecosystem I mile from Maine River Wetland Complex focus anea of Statewide Ecological Significance STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV # 35133 -not a barrier US-#35638, partial barrier, ~2 miles DS-#35302, partial barrier, 2.2 miles Contact w/ IPW/DMR IPW-no support lotter, unsure of habitant quality but BKT likely present BKT likely present DMR-no searm Spp. No salmon or alemite habitat available DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BEW=19,2 ft (MSHV), 16,8 (SS), 10 ft measured Hydro CAD summary a Hached [who, + how many measurement Open bottom banks constructed no projects w/in 5 years no backfill, or sediment analysis papersed no devatering proposed - sediment kept in workarea? (#23)

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-39 Princeton, Woodland Rd DATE: 12/2/19 EVALUATOR NAME: John Machine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount** Total Project Cost: 13 K 46500 **Requested:** LOCAL FUNDING 46500 match for town approved oct 2019 50% AVOIDED COSTS none **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** pre-cast engineered structure Engineering/Design Application submitted to ACOE Aug 2020 Construction Schedule & Permits DOT-exempt A tion pot heview priec

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-40 Prospect, Clark Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Failure estimated in 1-3 years Jugns of deterioration
FLOOD RISK
overtaged 3× In 10 years debris cleaning 2-3 times /year overtupping road way resulted in closures 2-3 days each
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
72" CMP to 16,75' (clear span) pipe arch - much lage-structure 100 year Pluod standard
SAFETY & IMPACT TO COMMUNITY
6 homes detoured 2.9 miles no cutoffs unknown cars/day

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-40 Prospect, Clark Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** Fish present (MSHU) Wild brook trout, sea run salmon, alewives, Alemte pund - currently stocked by DMR currently-outlet scour poul, hung outlet, clogs regularly Note: split flow + channel@ outlet stream simulation in structure STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MSHV#1447-15 a barrier no other significant US-#00070, barrier, 0.7 m. DS-#1205, not barrier, a9 mi te Her of support No DMR/IFW contact from The Alexife (documented) habitat wild brock trant Modelled ATS rearing habiter + DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW; 11.1 ff (MSHV), 11.0 ft (55), 13,75' (measured) open bottom Stream simulation de sign banks when structure no other crossings in stream improved whin 5 years Tributary to Marsh River "high priority, significant value aquate ha hitat area" -per app channel × section + stream profile provided

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-40 Prospect, Clark Rd DATE: /2/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

		Cost & Budget	
Total Amount Requested:	#95K	Total Project Cost:	\$300 K
• 1983 and 188			
\$ 205,000	Rom Town	Source S	
Cleaning + c	de bris remova	AVOIDED COSTS	rents)
		MONSTRATED BY ENGINEERING	G & DESIGN
Engineering/Design	Plans quailable - profile + c u	Acadia CIVI Works oss section included	
Schedule & Permits	2021 Construc	tion	
over 10 fee Eng - 120 k P+B - \$5K Ens - \$25K	et, no Dot con:	tact yet	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-41 Skowhegan, Stewart Hill Rd DATE: $\frac{12}{2}/19$ EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** Referiorated invert of culvert - 2' standing water @ all times Failure in 3-5 years anticipated **FLOOD RISK** overtopped once in 10 years no regular cleaning needed damaged diving Flooding - erosion of slope - riprap + road reconstruction **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 5' CMP (pipearch) to 18' span _ not much different-less width? + Ppearch "" 100 yr Flood standard Sizes of structures **SAFETY & IMPACT TO COMMUNITY** 8 homes, 1 business (daycare) cut-off, no detour available unknown cars/day emergency access cutoff

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-41 Skowhegan, Stewart Hill Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** Fish present (MSHU) brook hout Stream smart practices incorporated match slope + skew tocked alewise pond-US reduction in overall culart size STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier# 26673 (partial) US-#26693, not barrier, 2,3 mi DS-#26674, Partial barrier, 0.3 mi Wild brook trout habitat No DUR contact, No IFW contact No ETSc noted, no significant resources noted Class 2 ATS modelled rearing habitat DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW, BFW= 21.10'(MSHV), 25.8'(SS) no measured 18 ft pipe 15 not 1.2× BFW por info submittee open bottom how did they arrive @ 18 ft? 100 year flood standard pebble counts- stream sim? constructed banks no other upgraches on scheam in 5 years Stream smart practices

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-41 Skowhegan, Stewart Hill Rd DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

	- (Cost & Budget		
Total Amount Requested:	#95K	Total Projec	ct Cost:	\$198,720
		LOCAL FUNDING 🔛 👘		11
Martch-P)	103,720 Anim	town finds		
		AVOIDED COSTS	1. 10	
No documen-	tect repair cost	to Br Slopes,	Trad 1	vashout repairs
	ROJECT EFFICIENCY DEM	MONSTRATED BY ENGIN	IEERING 8	DESIGN
Engineering/Design			Buad ST An bo by pes	the F. P.E. the steampohile s? will this work;
Schedule & Permits	No ACOE contac 2021 construc	tion		
No DOT C Eng - \$ 1472 P+B - 0 ETS - \$ 14,500	ontact-over 10 20	f_		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-42 Smithfield, North Shore Dr DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE Failure in 1-3 years, poor condition -rusted in entire subject Road collapsed in 2018 - metal start installed as temp. Ax Cequent sink holes, large one in May 2019
Failure in 1-3 years poor condition - rusted in entire subace
Road collapsed in 2018 - metal sheet instelled as temp. Ax
Road collapsed in 2018 - metal sheet installed as temp. Ax
compart sint halps large one in May 2019
requerit since in genie in any -only
rad used by large, heavy trucks
photos of damage included
FLOOD RISK
outinely overtops persistent blockages (beavers + debris) overtopping in 2011, 2015, 2016, Failure in 2018 extensive repairs performed
overtopping in 2011, 2015, 2016, Failure in 2018
extensive repairs performed
Grates installed in 2011 to provent beaver damming
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
5.5 ft CMP to 16 ft pipe arch
to the former of the former of the
much larger capacity - harder for beavers to dam
much larger capacity - harder for beavers to dam. Meet 100 yr flood standard
SAFETY & IMPACT TO COMMUNITY
detoured 10.5 miles
nknown vehicles/day
all day to and Clar land willing in a se
etil sheet in road after last collapse in 2018

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-42 Smithfield, North Shore Dr DATE: 12/2/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (IFW, MSHV) Brook nont, cels present, other warmwater spp. IWNH (120 acres) Deerwintering areas - 75 aces stream is "marshy", significant pool DS of clossing operatorth Pond to Bog Stream STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY US-#25217, partial barrier, 2mi Contacted IEW-"warmwater fislen st MSHV#25061-barrier Wild brock that habite + NO ETSE spp noted - Vasey's pond need (Se) North Pond 319 project - water quality improvements DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 12.5 ft (MSHV), 13,1 ft (55) no measured open bottom no stream banks in structure 100 yr flood standard no other projects on stream w/in 5 years

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-42 Smithfield, North Shore Dr DATE: 12/2/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget \$95K \$135,000 **Total Amount Total Project Cost: Requested:** 40 K match 20K from Smithfeld 20K from Mercer Good and 1 erative effort **AVOIDED COSTS** \$9450-Smithheld > 14,494 total reparcosts (104-5) Paving, resurfacing bank stablization **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** No design yet, to be completed by E.S. Coffin Engineers Engineering/Design 40 DS coferbam contacted ACOE, no permit yet Schedule & Permits 2020 construction over 10 ft - no Dot contact yet

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-43 Standish, Blake Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE Undersized riprop slopes, culvert perched, conocled Failure in 1-3 years, in known age DS scar pool FLOOD RISK overlapped wad once in 10 years Doesn't require regular cleaning Flood damage - road washed out 30" over flow / flood cultert installed 4'CMP \$ 30"CMP to 14' concrete box - significant ste increase 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** No cut offs or detoured homes / businesses 3.7 Mile detour length 472 cars/day no critical public infrastructure emergency delays, public works access

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-43 Standish, Blake Rd DATE: /2/3//9 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

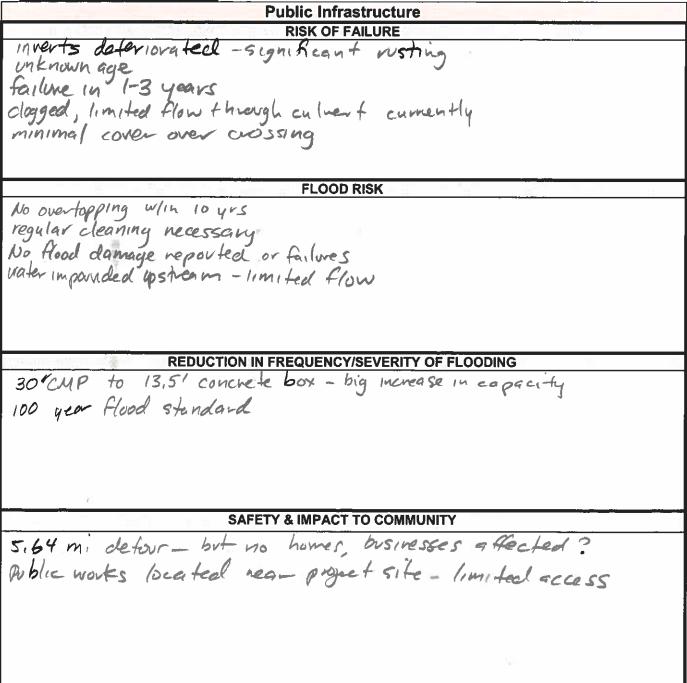
Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHV) Brock trout. current clossing opening is 36% of 1.2 × BFW sizing stream Smart lechniques could get more benefit, f this and #8723 will be replaced STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier #8157, 45- no barrier DS- 0.95 mi, partial barrier #8723 NO DMR contact proposed in other application -protential benefit, R No IFW contact No ETSC SPP Wild Brook Trout habitat DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1,2× BFW, BFW= 9,2'(MSHV), 8,4'(SS), 11.5' (measured) open bottom embedded pebble counts / stream sim? constructed stream banks 100 yr flood standard stream smart

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-43 Standish, Blake Rd DATE: 12/3/19 EVALUATOR NAME: John Madaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget				
Total Amount Requested:	\$ 95,000	Total Project Cost:	\$167,000	
		CAL FUNDING		
\$72,000	municipal fund.	S		
	AVC			
No records a	ofrepaircosts			
4	Ÿ		15	
	ROJECT EFFICIENCY DEMON	NSTRATED BY ENGINEERING	& DESIGN	
Engineering/Design	place Portings in	estimate by stepten dry-matural by	Bradsheet, P.E. 1955 - can this be done who water availity impacts?	
Schedule &	NO KOE confact			
Permits	2021 construction			
	3 month window			
over 10 ft	- no pot contact	yet		
Eng-FI5K				
P+B-0 E+S-\$17K	- no DOT confact			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-44 Standish, Moody Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-44 Standish, Moody Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Fish present (MSHU)
Aleurives, wild brook trout
IWWH downsteam
only 1 other partial obstruction to sebago Lake
DS erosion .
steam smart practices
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Barrier # 8707, US-no ID on crossing DS- partial barrier, 0.7 mi # 8704
105 - partial harvier, 0, 1 mil # 8704
No DMR/IFW contact
No ETSC spp noted Pocumented alervice habitat wild brock trout habitat
Pocumented alewice he batat
wild brock trout habitet
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
1.2 × BFW, BFW= 10,4 (NSHV), 9,79 (SS), 11 measured
open bottom, embedded
banks in structure
100 yr flood criteria
stopm smart
NO projects in stream w/in 5 years

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-44 Standish, Moody Rd DATE: /2/3/19 EVALUATOR NAME: John Mac(gine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	95,000	Total Project Cost:	\$154,000
	LOCAL F	UNDING	
\$ 59 000	hons town finds		
	AVOIDED	COSTS	= 41 ===
No record of set footings	2 epair costs outside steam Pi	lows	
P	ROJECT EFFICIENCY DEMONSTR	ATED BY ENGINEERING	& DESIGN
Engineering/Design	conceptual estimate No plans yet	by stephen Brads	
Schedule & Permits	No ACOE contact yet 2021 construction 2-3 month wind		
	, No DOT contact yet	-	
Eng _ \$151 P+B - 0 E+S - \$171	<		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-45 Standish, Shaws Mill Rd DATE: /2/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure sink hole developed from culvert deteriore thon / was hing - no finkhok unknown age failure in 3-5 years benefits if replaced w/ #8157 as proposed FLOOD RISK No documented Plooding, in 1045 NO flood damage or cleaning in 104rs rock walls Downsteam - no flood plain access **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 8' CMP to 16,5' concrete box - large increas (>2x) 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** reported 3.5 mile defor- no #5 of a Recked 896 cors/day next to shaws Milled substation emergency delays

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-45 Standish, Shaws Mill Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHV) wild brook trout erosion of us side, debris causing backup of water would be aproblem for passage if left in place STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier# 8723, US-Partial barrier# 8967, 0,97 mi DS-partial barrier# 8148, 0,85 mi Brook bout habitet No DMR/ IPW contact NO ETSC noted, or priority habitats DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW, BFW= 13,7'(MSHV), 13,3'(SS), 12,5' measured Pebble counts banks within structure no other projects on stream w/m 5 yrs steem smart practices

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-45 Standish, Shaws Mill Rd DATE: /2/3//9 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget \$182,000 **Total Amount Total Project Cost:** \$95K Requested: LOCAL FUNDING \$87,000 from town Ands **AVOIDED COSTS** No record of repair costs **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Noplans, conceptual est, by Stephen Brudsteet, RE Engineering/Design No ACOE contact yet Schedule & Permits 2021 construction 2-3 month window no DOT contact yet

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-46 Union, Clarry Hill Rd DATE: /2/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 10 years old fuilure in 3-5 years previous failures reported in multiple years FLOOD RISK overtyped road 8 out of last 10 years yearly cleaning required Flood damage - photos included major washarts 4x in last 10 years - yearly evesion repairs full a partial road closures in 2012, 2015, 2016, 2017, 2018 Undersized **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 7' CMP \$ 2' CMP to 26'4" pipe arch - significant increase in sne/capacity 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** No ut-offs 25 homes, 1 business detourod 9.4 miles 600 cars/day steep dropoffs at clossing-narrow road surface increase emergency response times

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-46 Union, Clarry Hill Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHV) glewives, eels IWAH, OWA, documented alemife habitat terrestral passage STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Potential barner # 4401, US-partial barner, 5,56 mi, #4356,4355 DS-not barner, # 4468 ATS critical habitat, modelled rearing habitat IFW: sampled in 2004, warmwater fislery Northern Dike illegally stocked in watershed "do not suspect BKT present in steam" yellow lampmussel, tide water mucket in system DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 16.5 (MSHV), 16.6 (SS), 16ft measured open bottom town will work of Dot re: Flood standard stream banks in structure nother projects when 5 years

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-46 Union, Clarry Hill Rd DATE: /2/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

18	a ny tarif in sa	Cost & Budg	jet	
Total Amount Requested:	#95K		Total Project Cost:	275 K
	- 1985 1997 - N		NG	
\$180K Fron	1 town find	ls		
		AVOIDED COS	TS	
Quicker struc	cture assembly	Y		
#67 000 SPE	nt on repairs g, road repairs	s over 10	Lears	
alaan	a want wanter		7	
	ROJECT EFFICIENCY	DEMONSTRATED	BY ENGINEERING	& DESIGN
Engineering/Design	/ 			ton 2015, 2019 vev.
Schedule &	ACUE contact	- no permit	syet	
Permits	2020 const	nction	·	
11 11 11 11 11 11 11 11 11 11 11 11 11	2 month	1		
contacted		i_,i		
Eng_tzok PAB - Slok Ers - Szok				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-47 Vassalboro, Gray Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** ~32 years old regular clugs u/ debris failure est. in 1-3 years rusted + will soon compromise integrity of structure invert very deteriorated, unzipping per photos FLOOD RISK No overtopping in 10yrs Regularly obstructed by beaver activity - once/year No damage from flooding reported 4" drop at outlet speam hydraulics modelled by Main-Land consultants **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 6'CMP to 30'4" Aluminum box culvert (5× larger und th) 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** 91 homes, 1 business, 2 evitical intrastructure defouted 3.5 mi No cut-offs No cut-offs delays in emergency response 500 cas/day infraction

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-47 Vassalboro, Gray Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** Fish present (MSHV) Alemines, blueback herring, eels IWWHS w/in 0.3 miles of clossing. DMR-Would open 3 miles of good habitat STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier #16227, US-#16323, partial barrier, 3:45 mi DS- #D0773 not barrier (just upgraded) 1:45m; *DMR-"high priority crossing"- China (ake WS IFW- email from Wes Ashe NO ETSC noted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW, BFW= 17,1' (MSHV), 17.2' (55), 18,7' measured stream smart banks in structure 100 yr flood standard Ladd dam, DS of cossing was retrofited w/fish ladder in Fall 2019 natural stream flow

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-47 Vassalboro, Gray Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount Total Project Cost:** \$ 95 K \$395 K Requested: LOCAL FUNDING \$300 K from town finds easy assembly - Aluminum box vs. concrete No Maint. costs PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN No plans yet completed, but sketch plans included Main-Land Cansultants Engineering/Design Contacted ACOE, no permits yet 4 week window Schedule & Permits 2020 construction over 10 ft - contacted Dot

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-48 Vassalboro, Cross Hill Rd DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** le Her from DOT Bridge 50+ years old failure esti in 1-3 years structurally deficient, indermined from scorr Cracked wing wall, tipping, bulging concrete spalling -no longer supporting arch FLOOD RISK No overtopping road in 10 yrs regularly obstructed but generally clears itself No damage from flooding reported hydraulic analysis - 114-8 performed **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** Sft steel plake arch to 11'6" concrete arch 100 yr flood standard **SAFETY & IMPACT TO COMMUNITY** No cut-offs 62 homes, 3 businesses detour 3 miles - campground, lumber mill kndscape business 166 cars I day emergency de lays navrow road way - cannot support guardrail

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-48 Vassalboro, Cross Hill Rd DATE: /2/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** Fish present brock trait stocked - not wild IWWH - 0,5 miles from crossing no priority habitutes noted nuer herring - 700,000 spawning alewives / year extensive work by PMR in this drainage system de 2045 STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY BKT stocked DS- reported by angle is "DMR- poorly designed for aquatic passage "high priority" hung culvert inder normal conditions Not survey in MSHV, but noted barrier (particul?) by DMR US-none noted DS-none noted No ETSC noted Al. Salmon critical hebitat DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2× BFW, BFW= 5.88'(SS), 8' (measured) stream smort - gebble cants for material sizing banks in structure no other projects in last 5 years 100 yr flood anterna open bottom

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-48 Vassalboro, Cross Hill Rd DATE: /2/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Amount \$ 80,000 Total Project Cost: *116K Requested: LOCAL FUNDING \$ 36,000 from town funds AVOIDED COSTS repars haven't been made due to severity of degradation Fieldstone Gaudens colunteered assistance w/ establishing woody plants + native plants for buffer **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Preliminary dosign by VHB, Inc. Engineering/Design no porte multiple files No troe contact yet tion construction / efficiency if awarded 20 construction / Ray Rol project as well 4 week window (Single contract) Schedule & 2020 construction Permits Over 10 ft - contacted DOT Eng-\$6K

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-49 York, Mill Lane #1 DATE: /2/3//9 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Deteriorated inverts fullare in 3-5 years
unknown age photos
FLOOD RISK
overtopped road in 2006 (Mothers Day Storm)
no remular about the 2006 (mothers ray storm)
no regular obstructions / cleaning routinely crests wood shoulder- relief culturet installed
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
36"CMP \$ 24" CMP to 10' concrete box (2x width)
100 yr flood standard
•
SAFETY & IMPACT TO COMMUNITY
No cut-offs
20 homes detoured 12,1 miles (42 minutes)
Bell reservoir access - water district
emergency delays-significant

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-49 York, Mill Lane #1 DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE Fish present (MSHU) Brook, trout, sea-run BKT, Aleurves, eels, rain bow smelt other sop. perched aitlet 32% of 1.2×BFW downstream scourpool Fish passage DS also being pursued by agencies STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY Barrier # 55735, US- #55353, barrier, 0.16 mi DS- #55252, barrier, 0.8 mi DMR contact - supportive of connectivity here IFW contact - 2016 data layers - steam incentory "state listed animal" (likely vare turtle) wild BKT habitat Mt. A Ecological Bacus area No other priority habitats hoted DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 1.2×BFW, BFW= 7.8'(MSHV), 6.3'(55) no measured pebble counts (aergl photo notes BFW) 100 un flovel criteric. 100 yr flood criteria banks in structure Nearby clossing of brook to be upgraded soon -qwarded grant in 2019RI round Shean smart open bottom Wells Notional Estuquine Research Reserve lefter of suppor

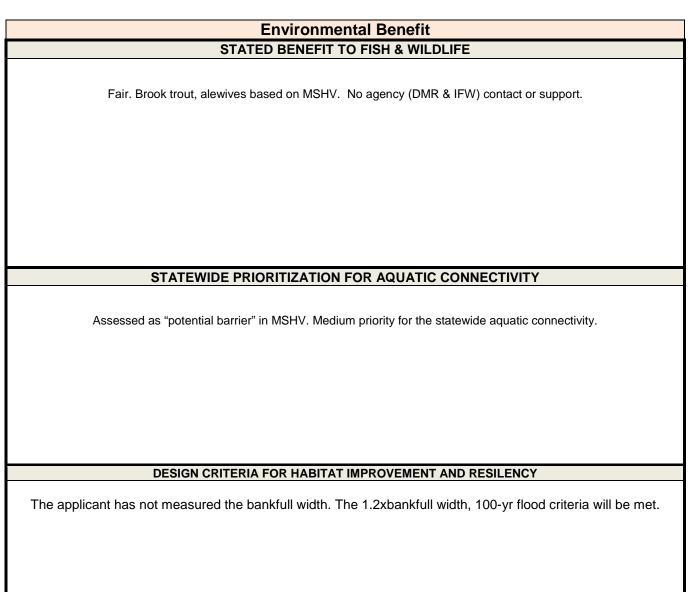
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-49 York, Mill Lane #1 DATE: 12/3/19 EVALUATOR NAME: John Maclaine EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget **Total Amount** #95k \$136 K **Total Project Cost: Requested:** LOCAL FUNDING \$41,000 from municipal Linds **AVOIDED COSTS** UN ENOWN Install atside steam banks PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN Noplang conceptual estimate by stephen Bradstreet, PE Engineering/Design No ACOE contact yet 2021 construction 2 month window Schedule & Permits NUTDWER 10ft - no DOT contact

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-01 Acton, West Shore Dr DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
The existing culvert is a 10.5' CMP; its installation date not given. The applicant estimates that the existing culvert will completely fail in 3-5 years. Partial degradation at the culvert inlet due to corrosion can be seen in the attached photos. The remaining useful life of the existing culvert can be more than the estimated 3-5 years.
FLOOD RISK
No flooding/failure history for the existing culvert.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The applicant proposes to increase the existing span from 10.5' to 16'. This upgrade will significantly increase the hydraulic capacity of the crossing. Since no overtopping/flooding history is documented for the existing crossing, the actual reduction in the frequency/severity of flooding will not be significant.
SAFETY & IMPACT TO COMMUNITY
Dead-end road; 100 homes will be cut off in case of crossing failure. The failure will have moderately high impact on the safety and on the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-01 Acton, West Shore Dr DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-01 Acton, West Shore Dr DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget				
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$187,000.00	
	LOCAL FUN	DING		
The local match is \$92,000.00 which is 49% of the overall project cost.				
	AVOIDED C	OSTS		
Since the town has not kept the crossing's repair costs, it is difficult to estimate the amount of costs that will be avoided with the crossing upgrade.				
PF	PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN			
Engineering/Design	Only typical box cu	ulvert, open-bottom cros	ss section.	
Schedule & Permits	No contact with AC	COE; no ACOE permit a	pplication.	
	<u></u>			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-02 Addison, Cape Split Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

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Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Two 3' diameter CMPs which are 19 years old. The applicant estimates that the culverts will fail within a year. Severe corrosion and big holes extending longitudinally shown in the attached photo. It is evident the structural integrity of the crossing is in jeopardy. The applicant's failure estimation appears to be accurate.
FLOOD RISK
The crossing gets overtopped, flooded at least once a year. Flooding history indicates relatively high flood risk.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The proposed open bottom box culvert will increase the span of the crossing to 10' from 6' (2x3'). Increased hydraulic capacity will reduce the frequency and severity of flooding.
SAFETY & IMPACT TO COMMUNITY
The crossing is on a dead-end road. A crossing failure will cut off 50 homes and approximately 12 businesses. Relatively high impact on the public safety and the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-02 Addison, Cape Split Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Four fish species are present in the stream of the crossing according to MSHV: sea-run brook trout and rainbow smelt; Atlantic salmon (sea-run), and alewives.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Support letters from IFW and DMR.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
. Proposed span a bit smaller than 1.2xbankfull width (10' vs. 1.2'x9').

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-02 Addison, Cape Split Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
The town spent app	proximately \$1,500 per year for the crossing repairs within the past decade. The upgrade will eliminate this repair spending.
PI	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Conceptual design.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-03 Appleton, West Appleton Rd DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor **EVALUATOR DEPARTMENT: Environmental Protection**

	Public Infrastructure
	RISK OF FAILURE
	Existing culvert old; fails frequently.
	FLOOD RISK
	REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
<u>.</u> .	
Sign	ificant span improvement (4.7' vs. 16'); increased hydraulic capacity will significantly reduce the frequenc and severity of flooding.
	and seventy of hooding.
	SAFETY & IMPACT TO COMMUNITY

Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-03 Appleton, West Appleton Rd DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Little information on the highly important fish species.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
No support from DMR or IFW.
No support from DMR of IFW.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Measured bankfull width is 12.5'.
imeasured bariktuli mutri is 12.5.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-03 Appleton, West Appleton Rd DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
Pi	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	No preliminary engineering design/plan.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-04 Auburn, Fish Hatchery Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
The crossing will reportedly fail in 3-5 years. The pipe is almost fully submerged in the provided photos; it is hard to assess the structural condition of the pipe.
FLOOD RISK
Multiple flooding incidents reported for the past decade. No photo of the flooding incidents available.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing culvert diameter is 4'. Span of the proposed culvert is 12'. Therefore, frequency/severity of flooding will be reduced noticeably.
SAFETY & IMPACT TO COMMUNITY
Only one home cutoff in case of failure; low impact on the public safety.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-04 Auburn, Fish Hatchery Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Only wild-brook trout given as confirmed fish species. No contact with IFW or DMR.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
It is possible that the existing crossing acts as a barrier to the aquatic organic passage. Presence of significant fish species in the stream is not likely.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
100-yr storm and 1.2xbankfull width criteria will be met.
roo-yr storm and 1.2xbankfull width chtena will be met.

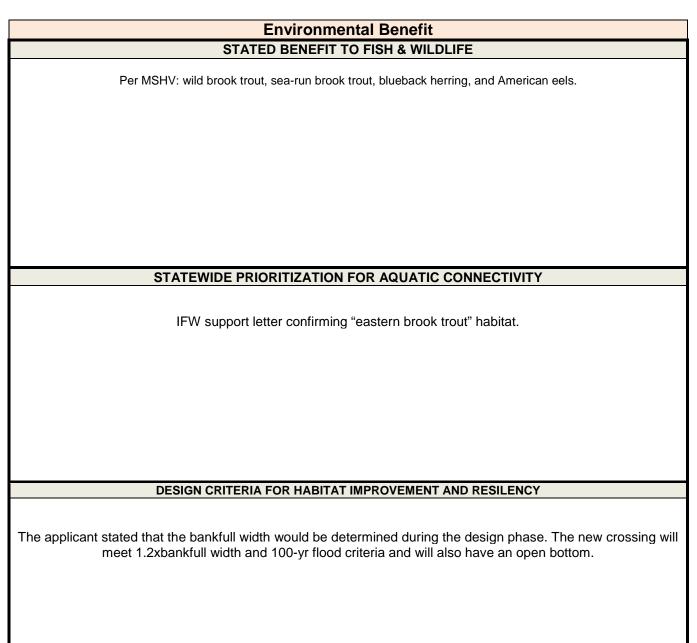
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-04 Auburn, Fish Hatchery Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Bu	udget	
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$206,500.00
	LOCAL FUN	NDING	
	\$111,500.00. The city will match 5		ost.
	AVOIDED C	OSTS	
The city estimates t	hat \$2,500 spent on the existing culvert be avoided in case the cro		n an annual basis, which will
Pi	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Only plan-view	sketch for the proposed	culvert.
Schedule & Permits	No ACOE c	contact or permit applicat	ion.
	·		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-05 Bar Harbor, Crooked Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing condition: two 6' CMP culverts one of which is clogged. Failure incidents documented.
FLOOD RISK
Relatively high flooding reported: approximately two three times a year.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing span is 12' (2x6' CMPs). The proposed upgrade will increase the span over 15'.
SAFETY & IMPACT TO COMMUNITY
Relatively high traffic volume and 200 homes will detour in case of crossing failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-05 Bar Harbor, Crooked Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



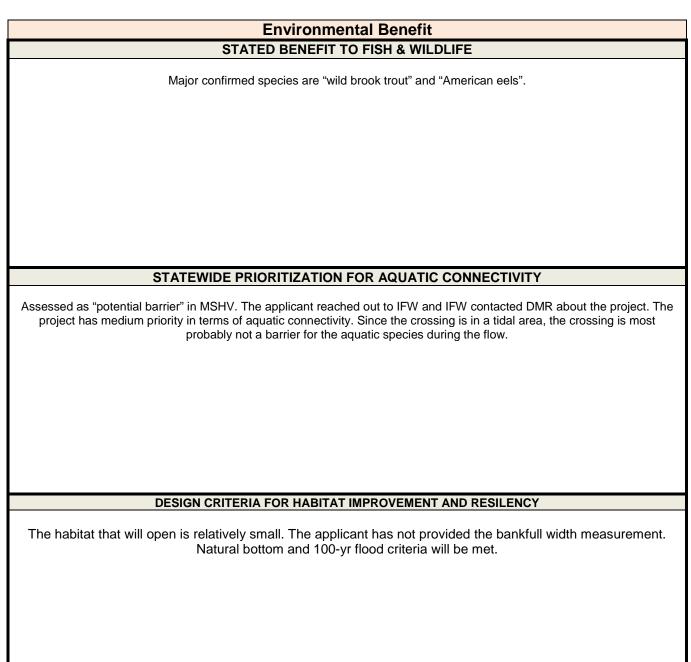
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-05 Bar Harbor, Crooked Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
\$7,50) per year (average) repair expense will be avoided with the crossing upgrade.
PI	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	No engineered design plans.
Schedule & Permits	Contacted ACOE about the project; no ACOE permit application yet.
	:

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-06 Biddeford, Granite Point Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Two documented failures (flooding incidents on 3/4/18 & 3/6/18). The applicant estimates that the existing culvert will completely fail within 1-3 years. No structural problem supporting this estimate can be seen in the provided photos of the existing crossing.
FLOOD RISK
FLOOD RISK
The crossing is in a tidal area by the ocean. Flooding can be a result of the peak runoff events coinciding the flow phase of the tide.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The culvert upgrade will deliver medium reduction in frequency and severity of the flooding.
SAFETY & IMPACT TO COMMUNITY
The crossing is on a dead-end road. Its failure will cut off 128 homes and one business (Timber Point USFW Reserve ?). Failure of the crossing poses a relatively high risk on the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-06 Biddeford, Granite Point Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-06 Biddeford, Granite Point Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

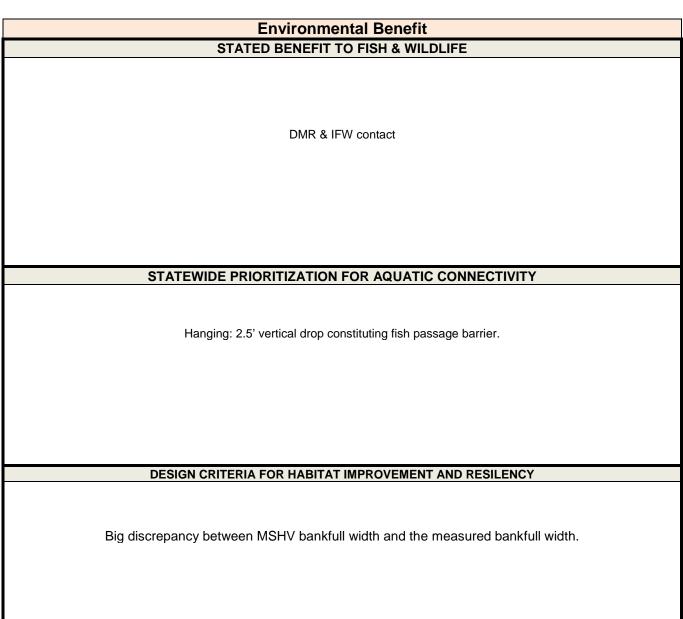
	Cost & Bu	udget	
Total Amount Requested:	\$70,000	Total Project Cost:	\$140,000
	LOCAL FUN	NDING	
The app	licant's local match is \$70,000 which a	mounts to 50% of the ov	erall project cost.
	AVOIDED C	OSTS	
An annua	al average of \$1000 repair expenses m	ay be avoided with the p	roposed upgrade.
PF	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Concept plan view by the engi	neer (10'x5' open bottom	aluminum plate arch).
Schedule & Permits	ACOE r	not contacted; no permit.	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-07 Blanchard Twp, Mountain Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual	Evaluator	Comments:
mannadal	Evaluator	oominionto.

Public Infrastructure RISK OF FAILURE
KISK OF FAILUKE
Existing concrete box culvert in good shape.
FLOOD RISK
No major overtopping, flooding. Occasionally, the water level rises to the banks of the stream the around the
culvert inlet.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
From 14' to 33' clear span. Increased hydraulic capacity will significantly reduce the frequency/severity of
flooding.
SAFETY & IMPACT TO COMMUNITY
Failure impact on the public safety relatively low (i.e. 4 homes cutoff).

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-07 Blanchard Twp, Mountain Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-07 Blanchard Twp, Mountain Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

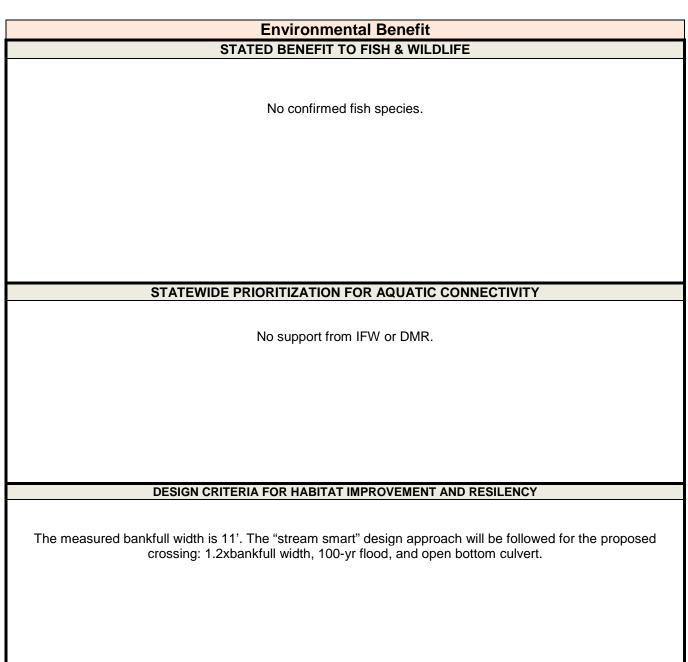
	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
PI	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Conceptual design (i.e. plan view of the proposed crossing).
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-08 Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Two CMPs (4' & 5') with the approximate age of 15-20 years. The applicant estimates that the CMPs will fail within 1-3 years. It is hard to see the structural condition (e.g. rust, holes) of the CMPs in the provided photos.
FLOOD RISK
No flooding, overtopping reported for the past decade.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Two existing culverts (4' & 5') to 14' (multi-plate arch).
SAFETY & IMPACT TO COMMUNITY
41 homes detour in case of failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-08 Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-08 Bowdoinham, Carding Machine Way (Cranberry) DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Cross-sectional and plan view plans by the engineering firm.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-09 Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
FLOOD RISK
No serious flooding reported.
no senous noouing reported.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing (2', 3', 4' CMP pipes) to 14'.
SAFETY & IMPACT TO COMMUNITY
. 41 home detours in case of failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-09 Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
No fish data available from DMR or IFW.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Not surveyed in MSHV.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-09 Bowdoinham, Carding Machine Way (Old Landfill) DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget	
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
PI	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Conceptual design plans by the engineering firm.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-10 Brooks, Knowlton Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing crossing: 2x 6' CMP. Installation date is not known. Estimated time to the total failure is 3-5 years.
FLOOD RISK
Average 2 flooding incidents per year.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing (2x6' CMP) to proposed 28' clear span.
SAFETY & IMPACT TO COMMUNITY
Dead-end road: only 10 homes cutoff.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-10 Brooks, Knowlton Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
According to MSHV, wild brook trout, Atlantic salmon (sea-run), and alewives are present in the crossing's stream.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
No IFW or DMR contact. TNC support letter.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
23' measured bankfull width.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-10 Brooks, Knowlton Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

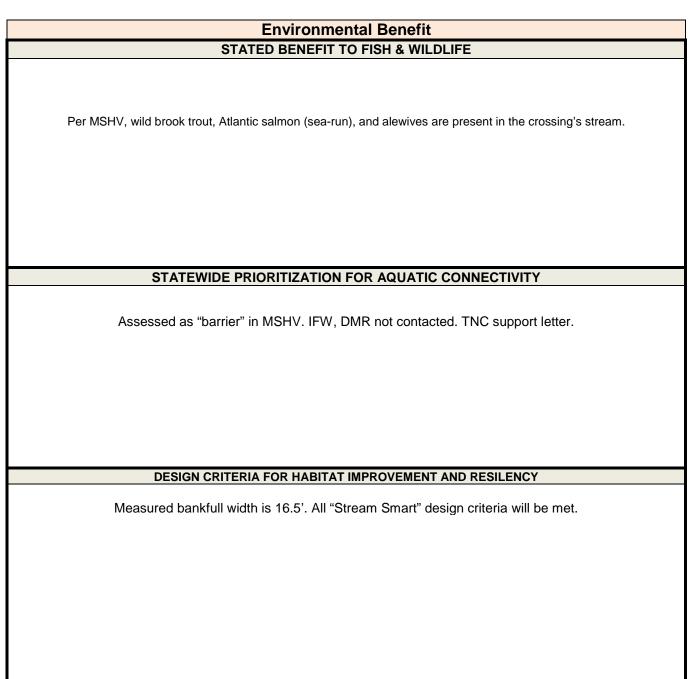
	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
Арр	roximately \$1,000 repair spending will be avoided with the crossing upgrade.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Stream profile and proposed culvert (plan and cross-section).
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-11 Bucksport, Bucks Mills Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
No failure history except for debris blockage. Time to total failure is estimated to be 5-10 years.
FLOOD RISK
No flooding/overtopping issues.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing (2x84" CMP) to proposed (20' clear span pipe arch).
SAFETY & IMPACT TO COMMUNITY
100 home detours in case of crossing failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-11 Bucksport, Bucks Mills Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



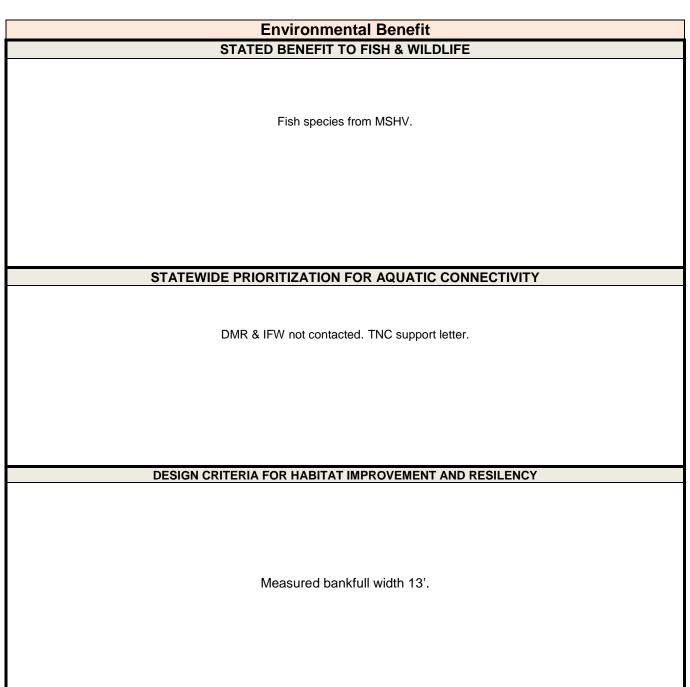
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-11 Bucksport, Bucks Mills Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
\$1,	000 annual repair/maintenance spending will be avoided with the upgrade.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Stream profile and culvert plans (plan and cross-sectional views).
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-12 Bucksport, Jacob Buck Pond Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments: Public Infrastructure
RISK OF FAILURE
2 x 84" diameter CMPs. Their age is unknown. Estimated time to complete failure is 5-10 years.
FLOOD RISK
No flooding within the past decade; regular debris cleaning.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing (2x84") to proposed (16' clear span pipe arch).
SAFETY & IMPACT TO COMMUNITY
50 homes and 4 businesses will detour approximately 7 miles in the event of a failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-12 Bucksport, Jacob Buck Pond Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



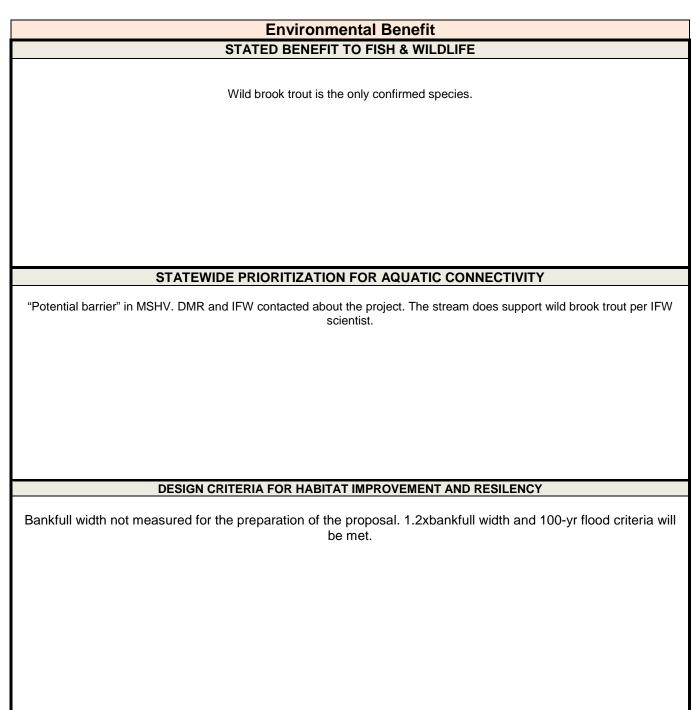
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-12 Bucksport, Jacob Buck Pond Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
\$3	,000 spent annually on the culvert repairs will be avoided with the upgrade.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Stream profile and engineering plans for the proposed culvert (plan & x-sectional view).
Schedule &	
Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-13 Carthage, Carthage Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing (10.5' diameter CMP) to proposed bridge (28' clear span). Total failure estimated to happen within 6-10 years. Existing corrugated metal pipe culvert appears to be in satisfactory condition structurally as shown in the attached photos.
FLOOD RISK
Low. No documented history of flooding in the application.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The upgrade will not deliver a significant reduction in flooding frequency or severity since the crossing does not have a history of flooding.
SAFETY & IMPACT TO COMMUNITY
14 homes detour in case of failure. Medium impact on the overall safety of the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-13 Carthage, Carthage Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



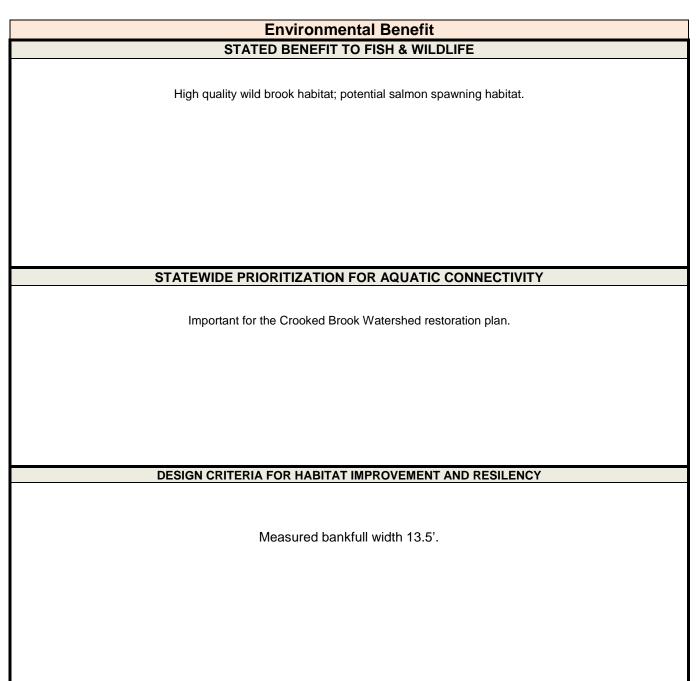
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-13 Carthage, Carthage Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$95,000	Total Project Cost:	\$320,000
•			
	LOCAL FUN	IDING	
Local match amount: \$225,000 which corresponds to 70.3% of the total project cost.			
	AVOIDED C	OSTS	
No repair spending (\$0) reported for the existing crossing which is consistent with the lack of flooding history.			
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Detailed engineering pla	ans provided for the prop	posed crossing.
Schedule & Permits	The applicant contacted ACOE; but	t, doesn't have the perm	it for the crossing upgrade.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: 12/1/2019 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:			
Public Infrastructure			
RISK OF FAILURE			
The existing culvert is a 3.8' plastic pipe which is 11 years old. It was installed after a complete washout in 2008. The applicant estimates that the crossing will completely fail within 1-3 years. The failure can be in the form of a washout as it happened in 2008. Otherwise, the existing plastic pipe is not old and can serve for several decades.			
FLOOD RISK			
The crossing was overtopped/flooded twice in the past 12 years. The culvert is also cleaned for debris three times a year. Average flooding frequency is approximately once every six years based on the provided flooding history.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
Span of the proposed concrete box culvert is significantly higher than the existing span: 17.5' vs. 3.8'. The hydraulic capacity of the crossing will be increased significantly, and severity/frequency of flooding will be substantially reduced with the upgrade.			
SAFETY & IMPACT TO COMMUNITY			
47 homes and 14 business will detour approximately 7 miles in the event of a crossing failure.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: 12/1/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

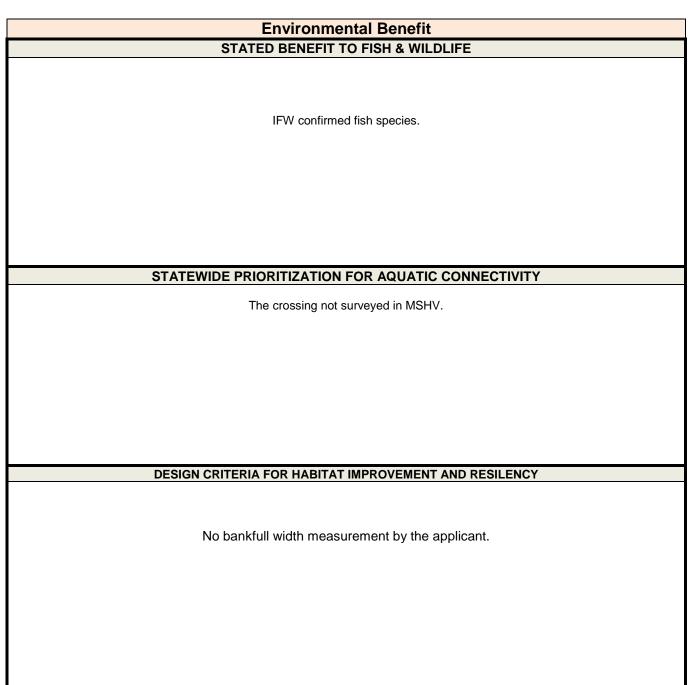
Cost & Budget			
Total Amount	Total Project Cost:		
Requested:			
	LOCAL FUNDING		
	AVOIDED COSTS		
	culvert after the washout incident cost \$39,500. An upgraded crossing will significantly reduce		
the risk of spend	ing a similar amount for replacing the undersized culvert in the event of a future washout.		
Engineering/Design	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN		
Engineening/Design			
	Very detailed design for the proposed crossing.		
Schedule &			
Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual	Evaluator	Comments:
III WITT WORK		

Individual Evaluator Comments:			
Public Infrastructure			
RISK OF FAILURE			
Recurring shoulder erosion photo-documented.			
FLOOD RISK			
One flooding incident within the past decade.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
Existing 3' concrete pipe to 21.58' clear span.			
SAFETY & IMPACT TO COMMUNITY			
More than 200 homes detour in case of failure.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	Total Project Cost:		
	LOCAL FUNDING		
	AVOIDED COSTS		
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN		
Engineering/Design	Profile and x-sectional plans for the proposed crossing, longitudinal stream profile.		
Schedule & Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure		
RISK OF FAILURE		
Existing culvert is a 3' concrete pipe more than 50 years old. Close-up photos of the concrete pipe are not available. Complete failure of the concrete pipe is estimated to happen within 1-3 years. The pipe appears to be structurally ok and may last several years before it completely fails.		
FLOOD RISK		
No major flooding or failure incidents reported for the existing culvert. Therefore, the flooding risk isn't high.		
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING		
Existing 3' concrete pipe to proposed pipe arch with 9.4' span.		
SAFETY & IMPACT TO COMMUNITY		
50 homes detour in case of failure. The detour is around 11 miles. Medium impact on the safety of the community.		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit			
STATED BENEFIT TO FISH & WILDLIFE			
No fish species confirmed for the stream by IFW and DMR. Sea-run rainbow smelt according to MSHV.			
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY			
The existing crossing is assessed as "barrier" in MSHV. Medium priority for improving the statewide aquatic connectivity.			
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY			
Measured bankfull width: 7.8'. The "stream smart" criteria will be met: 1.2xbankfull width, open bottom, and 100- yr flood criteria will be met.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$85,000.00	Total Project Cost:	\$100,000.00
	LOCAL F	UNDING	•
Local match is \$15,000 constituting 15% of the overall project cost.			
	AVOIDED	COSTS	
Approximately \$500 per year repair spending for the existing culvert for the past decade, which is expected to increase if the culvert is not upgraded. The crossing upgrade will avoid this repair cost.			
PI	ROJECT EFFICIENCY DEMONSTR	ATED BY ENGINEERING	& DESIGN
Engineering/Design	No engineering plans exce	ept for the plan views for the	e proposed crossing.
Schedule & Permits	ACOE contacted about	t the upgrade project. No p	ermit application.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments: Public Infrastructure			
RISK OF FAILURE			
Existing structure: 2 primary 4' and 1 high flow 2' CMP. The existing crossing approximately 40 years old. A concrete wall built at the outlet of the crossing. The applicant estimates that the crossing will completely fail within 3-5 years. Actual useful life of the crossing may exceed the given 3-5 years based on the photos provided.			
FLOOD RISK			
Relatively high frequency of overtopping incidents reported: approximately 1-2 flooding, overtopping every year within the past decade. The crossing overtops more than once a year. No photo provided for the incidents.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
Size of the proposed crossing was not provided which will be determined later. Under these circumstances, it is hard to assess the degree of flooding reduction to be delivered by the proposed crossing.			
SAFETY & IMPACT TO COMMUNITY			
Crossing on dead-end road: 42 homes cut-off in case of failure. Moderately high impact on the safety and the community.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
DMR & IFW not contacted (corresponding boxes unchecked in the application). However, the applicant mentioned that the IFW Biologist's (Mr. Pellerini's) statement: native or naturally reproducing Brook Trout may be present in the stream. Overall benefit to fish and wildlife appears to be relatively low.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
The crossing isn't in MSHV. Based on the provided photos, the existing crossing can be a "potential barrier". Medium priority for statewide aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
The applicant didn't measure the bankfull width. 1.2xbankfull width and 100-yr flood criteria will be met.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$118,750.00
	LOCAL FUN	DING	
The town will match \$23,750.00 which is 20% of the overall project cost.			
	AVOIDED C	nete	
	AVOIDED C	0010	
No money spent on the repairs of the existing crossing within the past decade. Therefore, the repair cost savings associated with the crossing upgrade is anticipated to be minimal.			
PF	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	No engineered design plans available.	Basic sizing informatio unavailable.	n for the proposed upgrade is
Schedule & Permits	No ACOE co	ontact or permit applicat	ion.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing culvert is a 42" CMP; its installation date is unknown. Deterioration of its asphalt liner can be seen in the attached photo. The applicant estimates that the existing culvert will completely fail in 5-10 years.
FLOOD RISK
No history of flooding, overtopping, and debris cleaning.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing 42" CMP to proposed 10' clear span (pipe arch).
SAFETY & IMPACT TO COMMUNITY
13 homes detour in case of failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit				
STATED BENEFIT TO FISH & WILDLIFE				
Fish species: only MSHV, DMR and IFW not contacted.				
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY				
TNC support letter.				
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY				
Measured bankfull width 8'.				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Longitudinal stream profile, detailed engineering drawings for the proposed crossing.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 12/1/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing (CMP 2x2') will reportedly fail in one year. The pipes are halfway submerged in the provided photos; it is hard to assess the structural condition of the pipes.
FLOOD RISK
The crossing gets flooded every spring for about two weeks.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The crossing span will be increased by 50% and the frequency/severity of flooding will be decreased significantly.
SAFETY & IMPACT TO COMMUNITY
Crossing on dead-end road: few homes and airport will be cut-off in case of failure. The biggest impact of the crossing failure will be cutting the access to the local airport.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Wild brook trout is the only confirmed fish species according to the applicant. IFW was contacted about the project and the IFW biologist stated that the culvert upgrade will improve the fish passage.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
A barrier for the aquatic organic passage will be removed with the proposed upgrade. However, the value of the upgrade is not very high since there are not high-value fish species in the area.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
100-yr flood criterion will be met. The proposed crossing will not meet the 1.2xbankfull width criterion. The new pipe-arch culvert will be 25% embedded as shown in the profile drawing of the proposed culvert.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Bu	dget			
Total Amount Requested:	\$21,000.00	Total Project Cost:	\$26,250.00		
	LOCAL FUN	DING			
\$5,250.00. The local match constitutes 20% of the total project cost.					
	AVOIDED C	Λετε			
Approximately \$500 a year was spent on the repair of the existing crossing. Therefore, the avoided cost will be at least \$500 a year if the stream crossing is upgraded.					
	ROJECT EFFICIENCY DEMONSTRAT				
Engineering/Design	No engineering design provided. C	available.			
Schedule & Permits	The applicant has already reached stream	out ACOE and obtained m crossing upgrade.	d a permit for the proposed		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure			
RISK OF FAILURE			
Existing culvert is a 5' CMP which was installed 13 years ago. Based on the photos provided (dated 10/30/19), the CMP appears to be in good shape structurally. The applicant estimates that the CMP culvert will completely fail within 5-10 years. The culvert is highly likely to outlast the estimated failure date and function more than ten years.			
FLOOD RISK			
Existing (5' CMP) to 10' concrete box culvert. The crossing gets flooded four times a year during the high tides; the culvert was replaced in 2006.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
Existing frequency and its severity appear to be a function of tidal action rather than the existing culvert being undersized.			
SAFETY & IMPACT TO COMMUNITY			
The crossing is on a dead-end; one home will be cut-off in case of a failure. Overall safety impact to the community is relatively low.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit			
STATED BENEFIT TO FISH & WILDLIFE			
No confirmed fish species; it is unlikely that salmon is present in the stream according to DMR. The applicant appeared to have contacted IFW; however, IFW's response was not provided in the proposal. It is not known if IFW responded positively or not.			
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY			
Identified as "potential barrier" in the MSHV. It has medium priority in terms of statewide aquatic organism habitat connectivity.			
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY			
Measured bankfull width is much larger than the MSHV bankfull width. The proposed design does not meet the 1.2xbankfull width criterion.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: 12/1/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

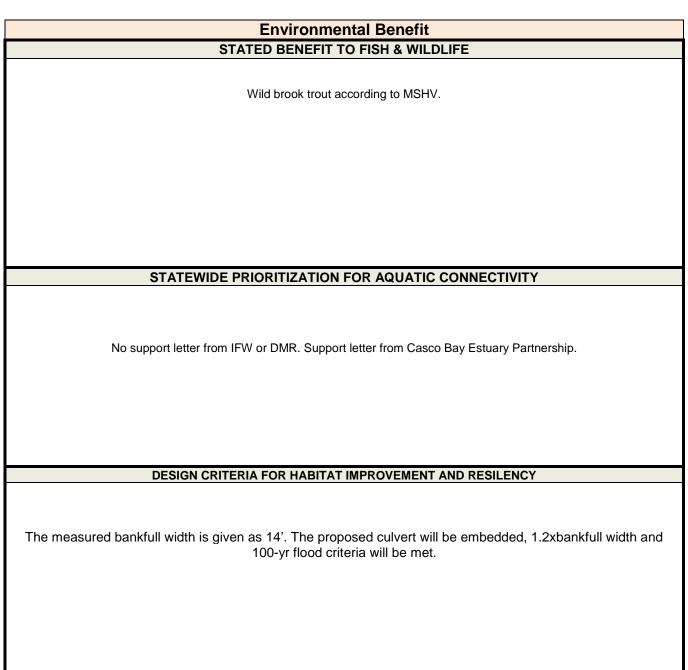
Cost & Budget			
Total Amount Requested:	\$95,000	Total Project Cost:	\$145,000
	LOCAL FU	NDING	
Local match is approximately 35%.			
	AVOIDED (COSTS	
Since the applicant did not provide the maintenance cost of the existing culvert , it is not hard to estimate the cost that will be avoided as a result of the culvert upgrade.			
PF	ROJECT EFFICIENCY DEMONSTRA	TED BY ENGINEERING	& DESIGN
Engineering/Design	Plan and x-sectional views of the pr	oposed crossing by the e criterion met.	ngineering firm. 100-yr flood
Schedule & Permits	ACOE not contacted for permitting.	The culvert will be constr within 2-4 weeks.	ucted in the summer of 2020

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments:			
Public Infrastructure			
RISK OF FAILURE			
Existing culvert seems to be ok structurally and is undersized.			
FLOOD RISK			
One flooding incident within the past decade which damaged the crossing.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
The applicant will increase the span of the crossing from 8' (existing pipe arch) to 17' (proposed concrete box culvert). This will increase the crossing's hydraulic capacity and in turn reduce the frequency/severity of flooding.			
SAFETY & IMPACT TO COMMUNITY			
40 homes detour 8.3 miles in case of failure.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	Total Project Cost:		
	LOCAL FUNDING		
	AVOIDED COSTS		
Engineering/Design	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN		
	No engineering design plans.		
Schedule &			
Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Plt, Brown Lane DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:			
Public Infrastructure			
RISK OF FAILURE			
The existing CMP is deformed and 20 years old; it has an approximate span of 4'. The applicant estimates that the culvert will completely fail within 1-3 years. Based on the photos taken in October 2019, the culvert may last more than 3 years.			
FLOOD RISK			
The culvert on dead-end road. No flooding history, only frequent debris accumulation. The culvert is cleaned ten times a year. Existing flood risk does not appear to be high.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
The applicant proposes to approximately double the span of the crossing (from 4' to 8'). This will significantly increase the hydraulic capacity of the crossing and reduce the flooding frequency and severity.			
SAFETY & IMPACT TO COMMUNITY			
Limited impact on public safety: 4 homes cutoff. Relatively low impact on the public safety and the community.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Plt, Brown Lane DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit				
STATED BENEFIT TO FISH & WILDLIFE				
Landlocked Atlantic salmon, wild brook trout, and alewives in MSHV. No DMR or IFW contact. The crossing is adjacent to a significant eastern brook trout habitat. Below average benefit to the fish and wildlife.				
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY				
The crossing is assessed as a "potential barrier" in MSHV. The crossing project has medium priority in terms of improving the statewide aquatic connectivity.				
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY				
The applicant has provided the "measured" bankfull width: 4.45'. The "Stream Smart" principles will be implemented in the culvert upgrade project: 1.2xbankfull width, open bottom, and 100-yr flood criteria will be met.				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Plt, Brown Lane DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$25,000.00	Total Project Cost:	\$29,300.00
	LOCAL FUN	IDING	
The local match is \$4,300.00 which is 15% of the total project cost.			
	AVOIDED C	OSTS	
No repair spending on the existing crossing within the past decade. The repair savings associated with the crossing upgrade will be negligible.			
PI	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Nc	o engineered plan.	
Schedule & Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-23 Gray, Long Hill Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments:			
Public Infrastructure			
RISK OF FAILURE			
The existing CMP seems ok.			
FLOOD RISK			
Failure frequency document (3 times/10 years): Patriot Day (2007) flooding photo provided.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
The crossing span will be increased from 4' (existing CMP) to 7.25' (proposed pipe arch).			
SAFETY & IMPACT TO COMMUNITY			
50-60 home detour in case of failure.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-23 Gray, Long Hill Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit			
STATED BENEFIT TO FISH & WILDLIFE			
Wild brook trout (MSHV).			
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY			
No DMR or IFW contact/support letter.			
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY			
Measured bankfull width = 5.4'. The 1.2xbankfull width, 100-yr flood criteria will be met. The new culvert will be embedded in the stream bed.			

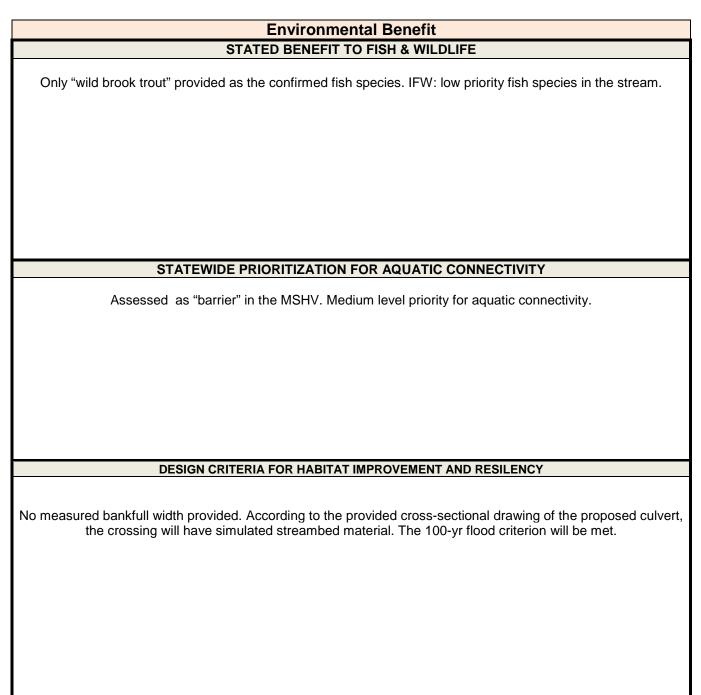
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-23 Gray, Long Hill Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	Total Project Cost:		
	LOCAL FUNDING		
	AVOIDED COSTS		
Approximately \$900 per year repair cost will be avoided after the crossing upgrade.			
P	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN		
Engineering/Design	Engineering design: plan view of the proposed culvert presented.		
Schedule & Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-24 Hartford, Laplante Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:			
Public Infrastructure			
RISK OF FAILURE			
The existing steel culvert seems to be rusty but structurally ok. The applicant estimates that the existing culvert may completely fail within 1-3 years; however, its remaining useful life appears to be several years beyond the estimated failure date.			
FLOOD RISK			
No major failure reported, only debris accumulation.			
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING			
The proposed upgrade will not reduce the frequency/severity of flooding noticeably. No documented flooding under the existing conditions. Furthermore, the existing span/opening and the proposed one are identical (i.e. 15 ft).			
SAFETY & IMPACT TO COMMUNITY			
No business, home, critical infrastructure data provided by the applicant. Based on this information, only the transit traffic will be impacted in case of a failure. Relatively low impact on the community.			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-24 Hartford, Laplante Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



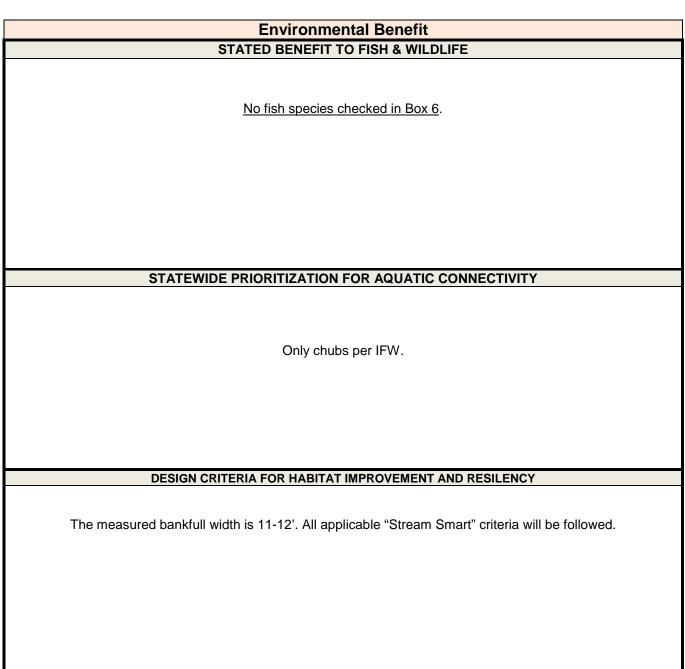
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-24 Hartford, Laplante Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$95,000	Total Project Cost:	\$136,368
	LOCAL FUN	IDING	
Local match will be \$41,868 amounting to 30% of the overall project cost.			
	AVOIDED C	OSTS	
The applicant has approximately \$3,000 on the repairs of the existing culvert over the past decade (average annual cost \$300). The upgrade will eliminate this cost.			
Pi	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Engine	eering plans provided.	
Schedule & Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-25 Hartland, Beans Corner Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments: Public Infrastructure
RISK OF FAILURE
Existing crossing consists of 2x 3' CMPs which were Two failures reported for the past decade. <u>Failure incident</u> <u>photos provided</u> . The applicant estimates that the crossing will completely fail within a year.
FLOOD RISK
Two flooding incidents reported for the past decade. The culvert gets cleaned 2-3 times a year for the accumulated debris.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the proposed crossing is 15.2' as opposed to the existing span which is approximately 6'. This upgrade will improve the hydraulic capacity and reduce the frequency/severity of flooding.
SAFETY & IMPACT TO COMMUNITY
+200 homes detour 5.7 mi in case of failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-25 Hartland, Beans Corner Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-25 Hartland, Beans Corner Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
-	AVOIDED COSTS
The applicant has p	provided a detailed repair cost breakdown for the past 10 years. Approximately \$1,000 spent on the crossing repairs which can be avoided with the upgrade.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Engineered plans provided.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-26 Jonesport, Kelley Point Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Existing CPP seem to be ok structurally. In case upstream beaver dam fails, the existing culvert will fail.
FLOOD RISK
FLOOD KISK
Approximately 5 times/10 year failure frequency.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be increased from approximately 6' (existing 2x3' PE culverts) to 18' (proposed open bottom concrete box).
SAFETY & IMPACT TO COMMUNITY
Dead-end road: 69 homes and 12 businesses cut-off in case of failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-26 Jonesport, Kelley Point Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Alewives and American eels per MSHV.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
No support from IFW (Burr didn't want to provide a support letter?). Positive response from DMR (proposed culvert good for the sea-run fish species).
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Measured bankfull width is 8'. 1.2xbankfull width, open bottom culvert, 100-yr flood will meet the requirements of "Stream Smart" approach.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-26 Jonesport, Kelley Point Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
Total amount spen	t on the crossing repairs within the past decade is \$16,200; approximately \$1,600 per year. This repair spending will be eliminated with the crossing upgrade.
Pf	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Conceptual (hand-drawn) design plans for the proposed crossing.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-27 Levant, Horseback Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

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Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Structural issues: bottom of the existing pipe arch culvert corroded.
FLOOD RISK
No flooding history; debris issues due to beaver activity.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The applicant will increase the span of the crossing from 14.3' to 26'. This will help will passing higher flows; however, the reduction in frequency and severity of flooding will not be significant since the existing crossing does not have a documented history of flooding.
SAFETY & IMPACT TO COMMUNITY
37 homes detour 10 miles in case of failure. Above average impact on the community in case the crossing fails.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-27 Levant, Horseback Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Confirmed fish species are "wild brook trout", "Atlantic salmon (sea-run)", and "alewives". Benefit of the crossing upgrade on the fish and wildlife: above average.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Assessed to be a "potential barrier" in MSHV. The applicant tried to reach DMR without success. The applicant didn't contact IFW. Aquatic connectivity priority: medium.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
No measured bankfull width provided with the application.

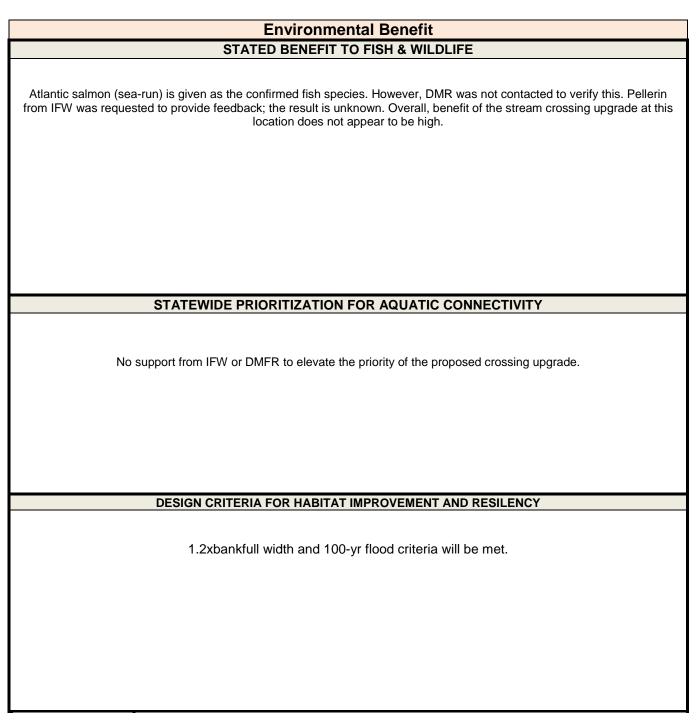
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-27 Levant, Horseback Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Bu	Idget	
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$155,000.00
	LOCAL FUN	IDING	
The applica	nt's match is \$60,000 which constitutes		he total project cost.
	AVOIDED C	OSTS	
	nt approximately \$5,000 over the past d upgrade will reduce or elimi	inate this repair cost.	
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Plan, cross-section, profile c	drawings of the proposed	d crossing provided.
Schedule & Permits	The applicant has submitted a po	ermit application to ACC	E; no permit issued yet.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-28 Lewiston, Winn St DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
No failure or debris problem reported. Complete failure is anticipated within 1-3 years. Partial corrosion can be seen at the inlet and outlet of the existing culverts in the enclosed photos.
FLOOD RISK
FLOOD NIGN
No flooding incident reported for the past decade. Overall flood risk appears to be low.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Since there is no documented flooding history, reduction in frequency/severity of flooding is not anticipated to be significant.
SAFETY & IMPACT TO COMMUNITY
Safety impact will be relatively low since only seven homes will be cut-off in case of a crossing failure. Area is highly urbanized, and the residents of these homes will have access to transportation in the event of a failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-28 Lewiston, Winn St DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-28 Lewiston, Winn St DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Bu	dget	
Total Amount Requested:	\$95,000	Total Project Cost:	\$206,500
	LOCAL FUN	DING	
	\$111,500. The City's match constitute		ct cost.
	AVOIDED C	OSTS	
No cost info provide	d for the maintenance/repair of the exist upgrade cannot be		avoided cost with the culvert
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Engineering plans fo	r the proposed box culve	ert provided.
Schedule & Permits	No ACOE co	ontact or permit applicat	ion.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-30 Mars Hill, East Ridge Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing crossing consists of three 5' CMP culverts which are approximately 65 years old. DOT inspection report (2017) highlighting structural deficiencies of the crossing provided. The applicant estimates that the crossing will completely fail within 3-5 years.
FLOOD RISK
No failure history reported, 3-4 times debris cleaning annually.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be approximately doubled with the upgrade project from 15' (existing triplet CMP) to <i>ca.</i> 30' (proposed pipe arch)
SAFETY & IMPACT TO COMMUNITY
No information on the homes/businesses etc. to be cut-off or will detour in case of a failure: through traffic (<100 vehicles per day) will be impacted and international (US-Canada) detouring will be required?

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-30 Mars Hill, East Ridge Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Fish species by MSHV: wild brook trout only.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
IFW got contacted; result unknown.
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DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
The measured bankfull width is given as 21' by the applicant. The 1.2xbankfull width, 100-yr criteria will be met
by the proposed crossing which will have an open bottom.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-30 Mars Hill, East Ridge Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	No repair cost data provided.
PI Engineering/Design	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineening/Design	
	No engineering plan.
Schedule &	
Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-31 Monmouth, Wilson Pond Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
The existing culvert is a 40-yr old 72" corrugated metal pipe. The applicant estimates that the current crossing will completely fail within a year. Culvert interior photo taken on 5/1/19 shows some corrosion; however, it does not have signs of imminent failure. The crossing may have few more years before failure.
FLOOD RISK
Recent flooding: twice this year (2019). Details of the flooding incidents provided.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The culvert upgrade will moderately reduce the frequency and severity of flooding.
SAFETY & IMPACT TO COMMUNITY
Twenty homes detour 4 mi in case of a failure. Medium impact on the overall safety of the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-31 Monmouth, Wilson Pond Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Only alewives given as the confirmed fish species. IFW and DMR not contacted. Medium habitat length will be opened for aquatic organisms: upstream + downstream = 1.4 miles.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Hard to assess the statewide prioritization since the applicant has not contacted the related agencies. Assessed as "potential barrier" in MSHV. Based on the information provided in the application, the proposed upgrade is a relatively low priority project.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
A relatively large range (5-10') is reported for the measured bankfull width which increases the uncertainty of the proposed crossing design. The applicant will meet the 1.2xbankfull width and 100-yr flood criteria.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-31 Monmouth, Wilson Pond Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$95,000	Total Project Cost:	\$315,000
	LOCAL FU	INDING	
Local match amount is \$220,000 which amounts to 70% of the total project cost.			
	AVOIDED	COSTS	
No significant repair over the past decade. Therefore, the culvert upgrade will not deliver maintenance/repair cost savings.			
PF	ROJECT EFFICIENCY DEMONSTRA	TED BY ENGINEERING	& DESIGN
Engineering/Design	Detailed	engineering memo & plar	IS.
Schedule & Permits	No contac	ct with ACOE and no perr	nit.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-32 Naples, Edes Falls Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual	Evaluator	Comments:
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Public Infrastructure
RISK OF FAILURE
The existing culvert is rusty and crumbling on its ends.
FLOOD RISK
. Flooding happens once a decade.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be increased from 5' (existing CMP) to 17.5' (proposed concrete box culvert).
SAFETY & IMPACT TO COMMUNITY
Approximately 100 homes detour 1.5-4 mi in case of a failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-32 Naples, Edes Falls Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Wild brook trout confirmed by IFW; no DMR contact.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Submitted in conjunction with a proposal to upgrade an upstream crossing.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
The applicant provided a range for the measured bankfull width: 10.9-13.25'. The proposed crossing will be open bottom, 1.2xbankfull width, 100-yr flood criteria will be met.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-32 Naples, Edes Falls Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	No repair spending reported.
D	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Detailed design information along with longitudinal stream profile submitted.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-33 Naples, Horace Files Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Existing two CMPs do not appear to be structurally compromised excluding the corroding at the bottom.
FLOOD RISK
Flooding once every decade (reference to the Patriots Day storm of 2007).
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Twenty homes detour in case of a failure.
SAFETY & IMPACT TO COMMUNITY
Approximately 20 homes will detour around 4 miles in the event of a failure. The crossing's road has an AADT of 336 which is not high.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-33 Naples, Horace Files Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Wild brook trout identified by IFW in the late '80s.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Application in conjunction with Edes Falls Rd (if both projects funded a longer habitat section will be accessible to the trout).
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Measured bankfull width is 10.9'. All "Stream Smart" criteria will be met.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-33 Naples, Horace Files Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

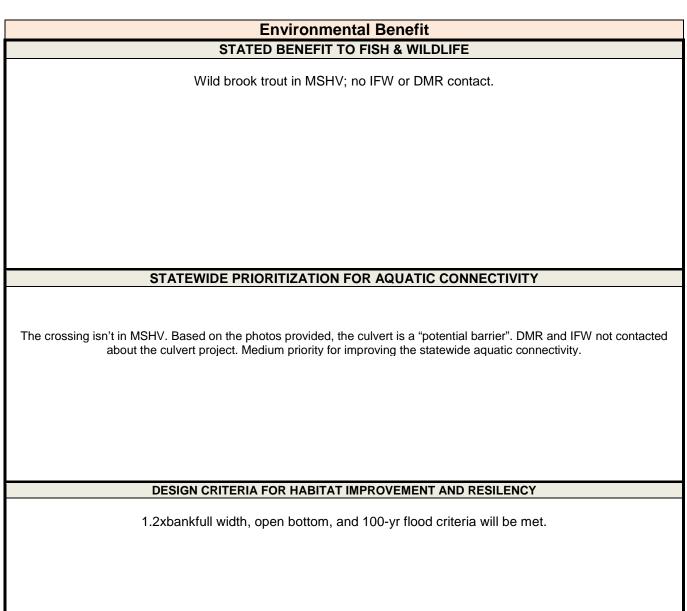
Cost & Budget			
Total Amount Requested:	Total Project Cost:		
	LOCAL FUNDING		
	AVOIDED COSTS		
	No repair spending reported.		
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN		
Engineering/Design			
	Detailed design information provided including the longitudinal profile and cross-section of the stream.		
Schedule & Permits			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-34 Norway, Morse Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
The existing 4' CMP culvert is more than 50 years old. Bottom of the culvert is corroded as shown in the photos. Significant rilling was observed on the road shoulder at the crossing in 2017. Complete culvert failure is estimated to occur within 3-5 years. The culvert may last longer than that.
FLOOD RISK
Flooding 3 times per decade; debris is cleaned twice a year.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be increased from 4' to 12'. Since the hydraulic capacity of the crossing will be increased, the flooding frequency will be reduced. However, the documented flooding history shows the flooding risk of the existing culvert is not high.
SAFETY & IMPACT TO COMMUNITY
No business or home or critical infrastructure on the crossing's road. Traffic volume of the road is relatively low; the detour is approximately 6 miles in case of a crossing failure. Overall, impact of the crossing failure on the safety of the community is also relatively low.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-34 Norway, Morse Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-34 Norway, Morse Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$195,000.00
	LOCAL FUN	IDING	
Local match is \$100,000 which is 51% of the overall project cost.			
		A COTO	
	AVOIDED C	0515	
Approximately \$500 per year spent on the repairs of the existing culvert within the past decade. The upgrade will eliminate the annual repairs and the associated cost.			
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Cross-sectional and plan view of th (er	he proposed multi-plate r ngineering design).	metal arch culvert provided
Schedule & Permits	The applicant contact	ted ACOE. No permit ap	oplication yet.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-35 Ogunquit, Captain Thomas Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

RISK OF FAILURE
Existing culvert is a 4' CMP which is 13 years old. The applicant estimates that the crossing will completely fail within 1-3 years.
FLOOD RISK
Flooded once a year (past decade average), debris is cleaned monthly.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be tripled after the upgrade: 4' (existing CMP) vs. 12' (proposed concrete box culvert).
SAFETY & IMPACT TO COMMUNITY
60 homes and two critical infrastructure detour around 5 miles in case of failure.
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-35 Ogunquit, Captain Thomas Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
IFW confirms wild brook trout presence.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
The crossing is identified as a barrier to aquatic connectivity both in MSHV and USFWS survey. Upgrade of the crossing has
above average priority for improving the aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
The measured bankfull width is 10'. The proposed crossing will be embedded into the stream bed, 1.2xbankfull width and 100-yr flood criteria will be met.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-35 Ogunquit, Captain Thomas Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount	Total Project Cost:
Requested:	
	LOCAL FUNDING
-	
	AVOIDED COSTS
Two specific repair/r	naintenance dates given (2010 and 2015) \$10.5K and \$5.5K, respectively. The upgrade will,
	most probably, eliminate this type of expenses.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	
	En signa singer (standar and file, also signa and encoder start) and side d
	Engineering plans (stream profile, plan view, and cross-section) provided.
Schedule &	
Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-36 Orrington, Johnson Mill Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Bottom of the existing corrugate metal pipe culvert is corroded at the outlet of the culvert as shown by the photos. Upstream beaver dam removal may result in the culvert's failure/washout. Average risk of failure.
FLOOD RISK
No flooding, debris cleaning history provided. The existing culvert has minor maintenance issues.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
No flooding history reported for the past decade. No other similar issues or damage reported for the past decade either. Therefore, reduction in frequency or severity of flooding is relatively low.
SAFETY & IMPACT TO COMMUNITY
31 homes will detour approximately 4 miles in case of failure. Medium impact on the public safety and on the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-36 Orrington, Johnson Mill Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
No confirmed fish species. Neither IFW nor DMR contacted about the proposed culvert upgrade. Low environmental priority.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
A barrier to aquatic organic passage will be removed. DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
1.2xbankfull width and 100-yr flood criteria will be met. The applicant proposes to embed the new culvert.

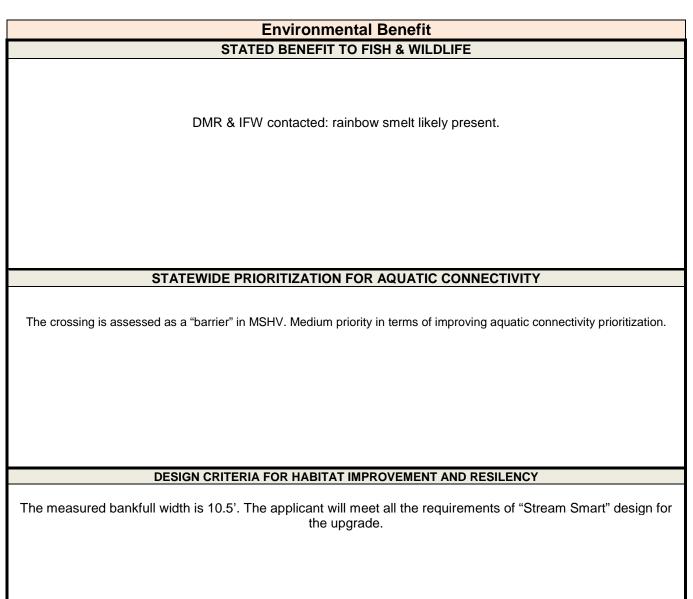
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-36 Orrington, Johnson Mill Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget		
Total Amount Requested:	\$53,500.00	Total Project Cost:	\$107,000.00
	LOCAL FUN	IDING	
Local match is 50%.			
	AVOIDED C	OSTS	
The applicant has not provided any physical repair spending for the existing culvert. Hence, it is hard to estimate the cost to be avoided by the culvert upgrade.			
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Only plan view of	the proposed crossing	provided.
Schedule & Permits	ACOE not contacted for permitt	ing purposes. No permit	application was made.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-37 Pittston, Smithtown Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Total failure in 2004, unsatisfactory repair and related issues since then. Debris cleaning after every heavy rain.
FLOOD RISK
No overtopping/flooding incident in the past decade. Debris cleaning is done after each storm.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be increased from approximately 3.4' to 13.7' (proposed concrete box culvert).Significant improvement in the hydraulic capacity will reduce the historically low flooding (see above) even further.
SAFETY & IMPACT TO COMMUNITY
Low impact on public infrastructure: 7 homes, 2 businesses detour one mile in case of a failure, relatively low vehicular traffic (30-40 cars per day).

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-37 Pittston, Smithtown Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-37 Pittston, Smithtown Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

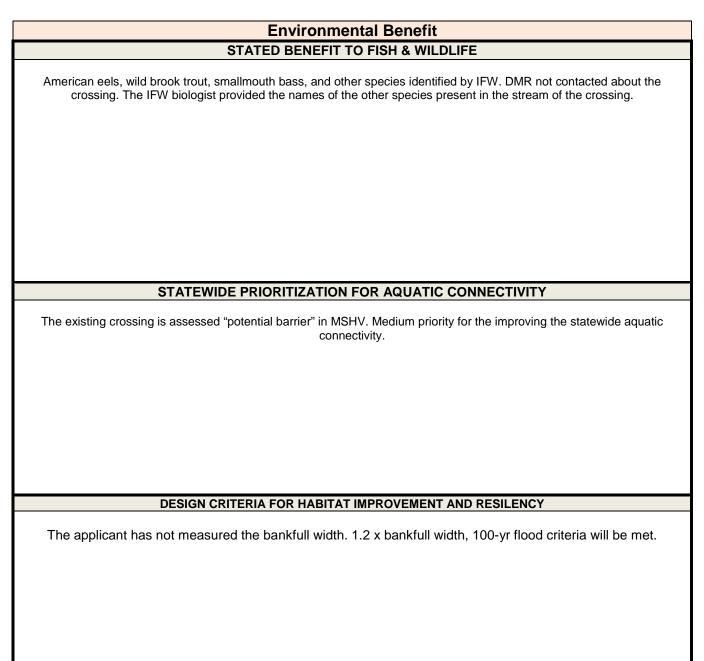
	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	Repair spending of the crossing is unknown.
Pi	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Engineering plans provided: plan and longitudinal profile views.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-38 Pownal, Poland Range Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

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Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
The existing pipe arch culvert is approximately 60 years old and its span is 12 ft. Complete failure of the culvert is estimated to happen within 1-3 years. No photo of the interiors of the culvert is available.
FLOOD RISK
No flooding incident reported for the crossing except for the major Patriots Day storm of 2007 which happened more than a decade ago. REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The existing crossing span will be increased from 12' to 15', which is a 25% increase in the span. Increased span and hydraulic capacity will reduce the flooding frequency. However, the flooding frequency under the existing conditions doesn't appear to be high based on the provided flooding frequency.
SAFETY & IMPACT TO COMMUNITY
66 homes and 2 businesses detour approximately two miles in case of a failure. Medium impact on the safety and the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-38 Pownal, Poland Range Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-38 Pownal, Poland Range Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Bu	dget	
Total Amount Requested:	\$95,000	Total Project Cost:	\$250,000.00
	LOCAL FUN	DING	
The town's match is \$155,000 which is 62% of the total project cost.			
	AVOIDED C	OSTS	
Average \$500-\$1,00	0 per year has been spent on the cross probably eliminate the o		oast decade. The upgrade will
PI	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design . Engineering plans (plan and sectional views provided).			
Schedule & Permits	ACOE contacted about the cu	ulvert upgrade project. N	lo permit application.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-39 Princeton, Woodland Rd DATE: 12/3/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments: Public Infrastructure
RISK OF FAILURE
The existing culvert has a span of 18' and is 65 years old. Corrugated interiors of the existing culvert are shown in the close-up photos.
FLOOD RISK
Flooded once in the past decade, debris cleaning more frequent: once a year or more.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
The span and height of the existing crossing are 18' and 6.5', respectively. The span and height of the proposed crossing are 18' and 7', respectively. Hydraulic capacity of the crossing will be slightly improved. Considering the change in the hydraulic capacity and the flooding history, the reduction in the flooding severity/frequency will be relatively low.
SAFETY & IMPACT TO COMMUNITY
16 homes and 2 businesses detour around 15 miles in case of failure. Relatively high detour increases the impact of the potential culvert failure on the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-39 Princeton, Woodland Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Wild brook trout by MSHV. DMR: no sea-run fish. IFW refused to provide a support letter.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Assessed as "no barrier" in MSHV. Relatively low priority for improving the statewide aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
The applicant provided the measured bankfull width as 10'. 1.2xbankfull width,100-yr flood, and open-bottom culvert criteria will be met.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-39 Princeton, Woodland Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

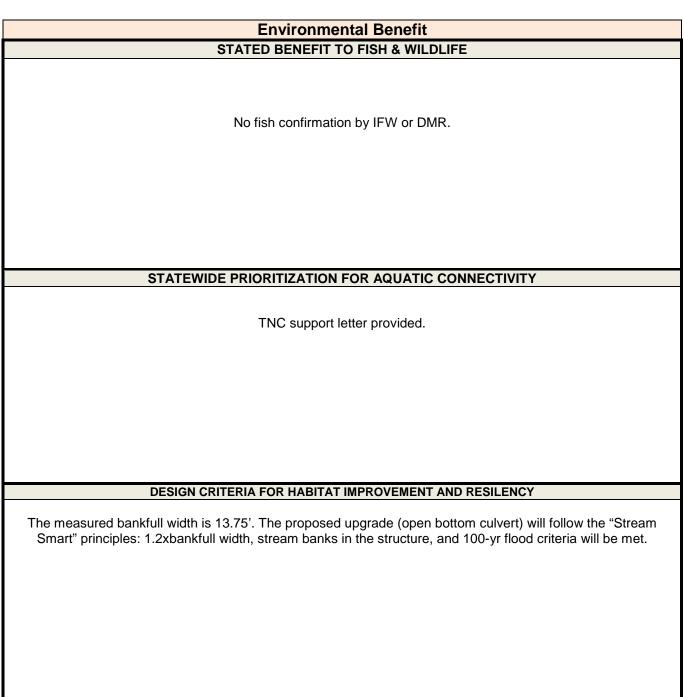
Cost & Budget			
Total Amount Requested:	\$46,500.00	Total Project Cost:	\$93,000.00
	LOCAL FUN	IDING	
The local match is \$46,500.00 which is 50% of the total project cost.			
	AVOIDED C	OSTS	
No spending on the o	culvert repairs during the past decade. H minimal	Hence, avoided cost due I.	e to the culvert upgrade will be
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	Drawings for the existing condition, p	proposed profile, plan vie	ew, and cross-sectional view.
Schedule & Permits	A permit application w	vas submitted to ACOE;	no permit yet.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-40 Prospect, Clark Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Bottom of the culvert is corroded, other potential structure issues, if any, not shown in the photos. The applicant estimates that the existing culvert will completely fail within 1-3 years.
FLOOD RISK
Overtopping history: 3 times past decade. Debris cleaning 2-3 times a year.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Span of the crossing will be increased from 6' (existing CMP) to 16.75' (proposed pipe arch). Significant increase in the hydraulic capacity and significant reduction in the frequency/severity of flooding.
SAFETY & IMPACT TO COMMUNITY
Low impact on public infrastructure: six homes detour three miles in a case of failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-40 Prospect, Clark Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-40 Prospect, Clark Rd DATE: 12/3/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
Approxim	ately \$1,000 per year repair spending can be avoided with the proposed upgrade.
PF	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Engineering design plans provided: plan view, stream profile, proposed culvert cross- section.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-41 Skowhegan, Stewart Hill Rd DATE: 12/4/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure	
RISK OF FAILURE	

The existing culvert is a 5' CMP and 16' span pipe arch; its installation date is unknown. Total span of the two existing culverts appears to be less than the bankfull width. Photos demonstrate repaired areas of the culvert bank. Interior photos of the culvert were not provided. Standing water in the culverts may be due to a downgradient barrier (e.g. beaver dam)?. The section of the culvert inlet that can be seen from the photo is somewhat corroded. It is estimated that the existing culvert will completely fail within 3-5 years. It is hard to corroborate this estimation without the visual evidence.

FLOOD RISK

One failure (flooding, overtopping) within the past decade; no photo documentation for the incident.

REDUCTION IN FREQUENCY/SEVERITY OF FLOODING

It is not clear how much the hydraulic capacity of the crossing will be improved with the upgrade. Considering the flooding history and the proposed hydraulic capacity (see existing vs. proposed span), the flood risk reduction due to the culvert upgrade isn't significant.

SAFETY & IMPACT TO COMMUNITY

The crossing is on a dead-end road with limited number of homes (8) and business (one daycare); no traffic volume info. Its failure doesn't constitute a high safety risk. Medium impact on the safety of the community.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-41 Skowhegan, Stewart Hill Rd DATE: 12/4/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit		
STATED BENEFIT TO FISH & WILDLIFE		
STATED BENEFIT TO FISH & WILDLIFE		
No confirmation on the fish species (wild brook trout) by IFW; no DMR contact		
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY		
Assessed as "potential barrier" in MSHV. Medium priority for improving the statewide aquatic connectivity.		
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY		
The applicant has not measured the bankfull width. The 100-yr flood criterion will be met.		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-41 Skowhegan, Stewart Hill Rd DATE: 12/4/2019 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget			
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$198,720.00
	LOCAL FUN	DING	
The town's match is \$103,720.00 constituting 52% of the total project cost.			
	AVOIDED CO	OSTS	
There is no record of the repair costs for the existing crossing. Hence, it is difficult to estimate the avoided cost with the culvert upgrade.			
	PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN		
Engineering/Design	Cross-section of the proposed	l open bottom concrete	box culvert provided.
Schedule & Permits	The applicant has already obtained	d an ACOE permit for th	e culvert upgrade project.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-42 Smithfield, North Shore Dr DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
One sinkhole photo provided.
FLOOD RISK
Multiple overtopping incidents (2011, 2015, 2016); failure in 2018.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing span of 5.5' will be increased to 16'.
SAFETY & IMPACT TO COMMUNITY
More than 100 homes will detour more than 10 miles in case of culvert failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-42 Smithfield, North Shore Dr DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Pike and bass were confirmed by IFW.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Assessed as "potential barrier" in MSHV. Low priority for improving the statewide aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Bankfull width wasn't measured by the applicant. Generally, "Stream Smart" design principles followed for the upgrade. No constructed stream banks within the proposed crossing.

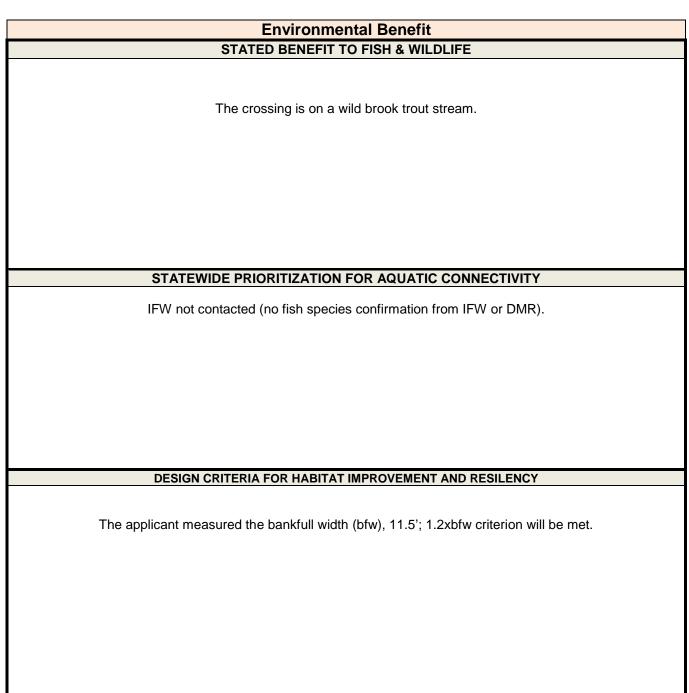
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-42 Smithfield, North Shore Dr DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget					
Total Amount Requested:	\$95,000.00	Total Project Cost:	\$135,000.00		
	LOCAL FUN	DING	-		
The applicant's match for the upgrade project is \$40,000.00 which is 30% of the total project cost.					
	AVOIDED CO	OSTS			
Approximately \$1,000 repair cost will be avoided if the existing culvert is upgraded.					
Pi	ROJECT EFFICIENCY DEMONSTRATE	D BY ENGINEERING	& DESIGN		
Engineering/Design	Preliminary discussions with engin				
Schedule & Permits	The applicant has appli	ed for an ACOE permit.	No permit yet.		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-43 Standish, Blake Rd DATE: 12/4/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:				
Public Infrastructure				
RISK OF FAILURE				
No photo showing the structural issues of the existing culverts.				
FLOOD RISK				
. One washout incident within the past decade.				
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING				
Existing 30" and 48" CMP culverts; proposed box culvert will have a span of 14'				
SAFETY & IMPACT TO COMMUNITY				
No home, business etc. on the road according to the proposal; the road's traffic volume is 472 per day which will be detoured approximately four miles.				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-43 Standish, Blake Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



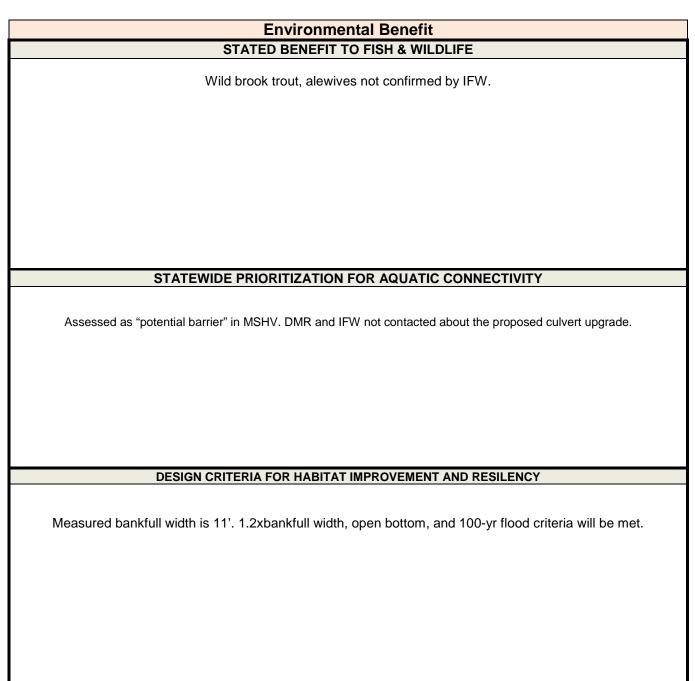
RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-43 Standish, Blake Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget				
Total Amount Requested:	Total Project Cost:			
	LOCAL FUNDING			
	AVOIDED COSTS			
No repair cost data.				
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN			
Engineering/Design	Cross-sectional view of the proposed box culvert provided.			
Schedule & Permits				
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-44 Standish, Moody Rd DATE: 12/4/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:				
Public Infrastructure				
RISK OF FAILURE				
Interiors of the CMP culvert corroded as shown in the photo.				
FLOOD RISK				
No overtopping, flooding history reported. Only debris cleaning mentioned.				
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING				
4' span CMP culvert will be replaced by 13.5' span box culvert.				
SAFETY & IMPACT TO COMMUNITY				
No home/business data provided for the road crossing. An approximate traffic volume of 300 vehicles a day will detour around 6 miles.				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-44 Standish, Moody Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-44 Standish, Moody Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget				
Total Amount Requested:	\$95,000	Total Project Cost:	\$154,000	
	LOCAL FUN	IDING	•	
Local match is \$59,000 amounting to approximately 38% of the total project cost.				
	AVOIDED C	OSTS		
	Maintenance/repair cost of the exi			
	ROJECT EFFICIENCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN	
Engineering/Design	Cross-sectional drawing	g of the proposed box c	ulvert provided.	
Schedule & Permits				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-45 Standish, Shaws Mill Rd DATE: 12/4/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
Bottom of the existing culvert quite corroded and holes formed.
FLOOD RISK
No major overtopping, failure history.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing culvert span is approximately 8'; the proposed crossing will be 16.5'.
SAFETY & IMPACT TO COMMUNITY
Critical infrastructure to be impacted in case of failure is a CMP substation. No home, business data. Relatively high traffic volume (approximately 900 vehicles a day) will be detoured in case of culvert failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-45 Standish, Shaws Mill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
No confirmation/support letter for the wild brook trout from IFW.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
The crossing is assessed as "potential barrier" in MSHV. Above average priority for improving the statewide aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Measured bankfull width (bfw) reported as 12.5'; the proposed crossing will meet the 1.2xbfw criterion.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-45 Standish, Shaws Mill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	. No repair cost is available for the crossing.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Cross-sectional view of the proposed concrete box culvert provided
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-46 Union, Clarry Hill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Existing crossing: two CMPs (7' & 2'). Depending on the weather, the applicant estimates that the crossing can completely fail within 3-5 years.
FLOOD RISK
Multiple failure incidents documented for the crossing: washout frequency is approximately once every two years. Overtopping incident in January 2018 photo-documented.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Ten-year old twin culverts (2' & 7' CMP) will be replaced with a pipe arch crossing with a span of 26.3'.
SAFETY & IMPACT TO COMMUNITY
25 homes and one business will detour approximately 10 miles in case of a culvert failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-46 Union, Clarry Hill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Likely species in the stream is American eels and potential Atlantic salmon habitat according to DMR. Detailed fish species information provided by IFW.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Assessed as "potential barrier" in MSHV. Not high priority for improving the statewide aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Bankfull width is measured approximately 16'; 1.2xbfw criterion met.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-46 Union, Clarry Hill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	\$67,000 spent on the culvert's repair over the past decade.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Plan view and typical cross-section of the proposed crossing are provided.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-47 Vassalboro, Gray Rd DATE: 12/4/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
The culvert outlet degraded, partly disintegrated due to corrosion.
FLOOD RISK
No major failure incidents except for debris cleaning.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing 6-ft CMP will be replaced with 30.3' aluminum box culvert.
SAFETY & IMPACT TO COMMUNITY
91 homes will detour around 4 miles; 500 vehicle per day detoured.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-47 Vassalboro, Gray Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Sources: DMR & MSHV \rightarrow Species: alewives, blueback herring, and American eels.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
IFW's moderate support: the crossing's stream supports warmwater fish, not cold water fish (wild brook trout). DMR support letter: the crossing replacement is "high priority". Assessed as "barrier" in MSHV.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
Measured bankfull width is 18.7'. The proposed culvert will be embedded in the stream bed; 1.2xbankfull width, stream bank within structure and 100-yr flood criteria.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-47 Vassalboro, Gray Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

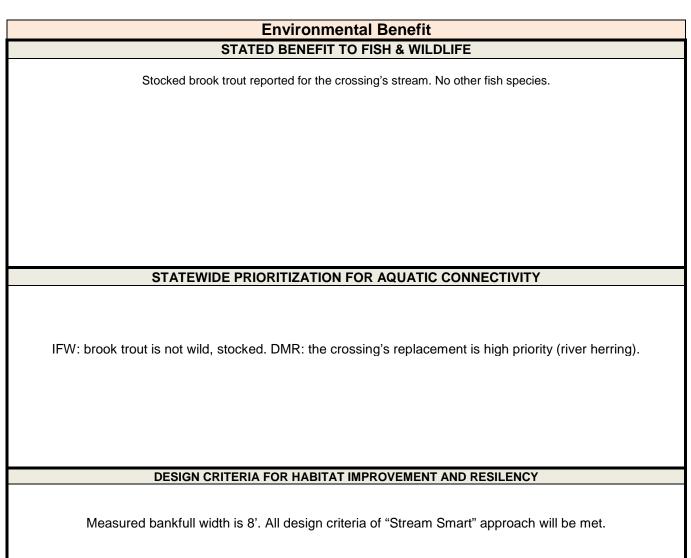
	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	No repair/maintenance expenditure on the culvert.
Pi	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Preliminary design plans provided for the proposed crossing.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-48 Vassalboro, Cross Hill Rd DATE: 12/4/19 **EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection**

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Public Infrastructure RISK OF FAILURE
Slight problem with concrete footing of the existing crossing.
FLOOD RISK
No major failure or similar incident reported.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing 8-ft steel culvert will be replaced with 11.5-ft precast culvert.
SAFETY & IMPACT TO COMMUNITY
62 homes will detour for 3 miles in case the culvert fails.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-48 Vassalboro, Cross Hill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-48 Vassalboro, Cross Hill Rd DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	No repair expenditure reported for the crossing.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Cross-sectional and profile views of the proposed crossing provided.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-49 York, Mill Lane #1 DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
Existing crossing: 3' & 2' CMP age of which is not given. According to the applicant, the crossing will completely fail within 3-5 years.
FLOOD RISK
No overtopping within the past decade; one flooding incident in 2006. Water level frequently raises to the shoulder elevation.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Existing 3' & 2' CMP culverts will be replaced by 10' span concrete box culvert.
SAFETY & IMPACT TO COMMUNITY
Relatively high detour for 20 homes on the culvert's road in case of a failure.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-49 York, Mill Lane #1 DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
Rainbow smelt documented in the stream (WNERR support letter).
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
Assessed as "barrier" in MSHV. High priority for improving the statewide aquatic connectivity.
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
The applicant has not measured the bankfull width of the stream. The proposed culvert upgrade will follow the "Stream Smart" principles: 1.2xbankfull width, 100-yr flood, open bottom concrete box culvert, constructed stream banks within the box culvert.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-49 York, Mill Lane #1 DATE: 12/4/19 EVALUATOR NAME: Kerem Gungor EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget
Total Amount Requested:	Total Project Cost:
	LOCAL FUNDING
	AVOIDED COSTS
	No repair cost record is available.
	ROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN
Engineering/Design	Plan and cross-sectional views of the proposed box culvert provided.
Schedule & Permits	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: ACTON 2019 R2-01 DATE: 11/18/19 EVALUATOR NAME: DAVE WADDELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE 3-5YRS DETRAION ATTOM MORNING AND RETAINING **FLOOD RISK** UNKNOWN **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** UNKNOUT SAFETY & IMPACT TO COMMUNITY ~ 0.92 MILE PRIOUR 437 VEHICLES / DAY 12 MRDICAC & MEGENCIE 100+ HOUSES CUTOFF/CAMPS(?) 1

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: ACTON 2019 RZ-01 DATE: 11/18/19 EVALUATOR NAME: DAYE MADRAG EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE FUOTING USED FOR WILDLIFE PASSAGE STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY I THINK THE OUTLET IS INTINE ARRONGLOCATION -THIS, SAT THE BUTLET OF SQUAR POND. NOTAT INLET; STARAMSTAK IS MESSEDUP. NOT SURE IFREST OF DATA IS CONNECT. APPLICANTSTAPES FLOWIS GOING INTO POND. CNOSSING 12, 2' 12,6 SINUMUN STATS DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: ACTON 2019 R2-01 DATE: 11/18/19 EVALUATOR NAME: DAVENDORM EVALUATOR NAME: DAVENDORM EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	\$95000	Total Project Cost:	1187:000
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019/C2 72 DATE: 11/18/19 EVALUATOR NAME: DAVA MADALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** IMMENRE INPORCESE 19VAS ORD FLOOD RISK FLOODED RURAN UMAN FROM FRAVER DAMES **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 2 TOLVENTS TO DUE NOTSURE(?) **SAFETY & IMPACT TO COMMUNITY** CUTORE NO ALTERNIA TIME. 149 V/DAY SOHOWER 12 6USI NESSES

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019 22-02 DATE: 11/18/19 EVALUATOR NAME: PAVI PA, WADARCE EVALUATOR NAME: PAVI PA, WADARCE EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE SUPPORT-L OPENS 3500 OF HABITAT TILL NEXT PRATTAC OVLVENT. 5 STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY 5 DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY SINKAM SWENT / BANCHAS WATICHING SUBSTRATT.

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

-Page 2-

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	Cost & Budget
Total Amount Requested:	Total Project Cost: \$62.300
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: hpfl2100 201982-03 DATE: 11/19/19 EVALUATOR NAME: DAVIE WADDRLC EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** FALURE I MIMIMANT CLESS THAP I YR. **FLOOD RISK** 12 TUMB INCHST IDYRS. FLOODING DURIO PABLIS TOWNY REMOVES DRERIS. PANTIALLY PAILED NOW. **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** UNKNOWN **SAFETY & IMPACT TO COMMUNITY** 7ETOURS 18,5 + 13,5 Mil 53/10/

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: APPLIC RN ZO19 R2-03 DATE: 1/19/19 EVALUATOR NAME: DAVE WAPORIL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE DOWNSTREAM BLOCKAGE NOT OUNARCT !... STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NOT MUCH IN FO ON PETTENSOLL STEPEN. DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY MANTIONAD NOT SHOWN ... ST-AUMAD

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: APALATON 20A R2-03 DATE: 11/19/19 EVALUATOR NAME: PAVE WANDRAME EVALUATOR DEPARTMENT: Environmental Protection

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	Cost & Bu	dget	
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Schedule & Permits	4400 JULLY 20 2020 CONTRATE NO F		
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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: AUBURNS 2019 22 - 09 DATE: ////9/19 EVALUATOR NAME: PAYIP WADDRU EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** 3-5 YRS. BORROOMG: FLOOD RISK FLOODING RAPOLITED BUT NO PHOTOS ON HOFTMEZ **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YES ." **SAFETY & IMPACT TO COMMUNITY** 1 HOUSE HAD I PARK

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: AJBURNJ 2019 82-04-DATE: ///9/19 EVALUATOR NAME: PAVID WADDREE EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE UN ANDWN ... STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY MUDRILLED HABITAT NENT BUDLEADE LESS THE 200 HEARY DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY INVAOUN? HO NRW BANKS

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: AUBURINJ ZO19-RZ-04 DATE: 11/19/19 EVALUATOR NAME: PAVID AN ADDR.LC EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	A.95,000	Total Project Cost:	\$ 206;500
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BAR HARSON - 05 DATE: 11/19/19 EVALUATOR NAME: DAVID WRODALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BACHRICE ON 2019 R-2-05 DATE: 11/19/19 EVALUATOR NAME: DAVIS WHORKLC EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** FRASH MARPORD, WAPIND BIND HAB ITAT STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NOTRS THAT WOWEN CHOSSINGS UNDER SIZED BUT NOT FULL BLOCKAGES, CONNELS MONRTHNITSERING DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NEXTEROCHAGE IS SUFF IMMISSINGHAN CAUS FOR BRIDGE OR SOM BUT ANTICIPATES RAMMERDON'S SUBSTRAIT NOT PRTRUNKED ...

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BARARBON 2019 22-05 DATE: 11/19/19 EVALUATOR NAME: DAVID A. WORDELL EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Bu	udget	
Total Amount Requested:	\$ 95,000	Total Project Cost:	#315,000
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BIDDER CONTROL - 06 DATE: ////9/19 EVALUATOR NAME: BAUID DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE IS THIGATION STRRAMM? COOKSIT. (VRS) FLOOD RISK ZIN IDYRS FARTIAL, FAILURE 1=3 YRS FALURA. **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** WWKNDUW DESIGNED ST PROMORD **SAFETY & IMPACT TO COMMUNITY** (HEAVY COADS LIMITED (MPLIED) 1400V/DAM 128 CUTOFF HOME I BUSINESS

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BI PAREMOND - 06 DATE: 11/19/19 EVALUATOR NAME: PAREMOND WINDESCL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE TIDAL WADINGBIRD, SALTWARSH SPANAW SALTMANSH, FORGOUR STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY INOWN BARKE SJOPPATEAM FAMATIEN. WILD BROOK IS SEARON BROOK? DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NO INFORMATION ON THE MATRICAL TO REPORCE SUBSTRATE

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BIDDER BIDD

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BLANCHARD TOWNSHIP. 2019 R2-07 DATE: 11/20/19 EVALUATOR NAME: PAVID WADDRUL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure	·
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BUNKING TOWNSIT P 2019 RZ-07 DATE: 11 /2019 EVALUATOR NAME: PAYIO WARDELL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE HIGH JACUR SAMUANO STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY HIGH JALUR SUPPORTUPAR AN MULTIPLE AGENOCCS. " DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY # 17. INSTACTION WOUN ? SERIES OF POOLS.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BLANJC HARD TOWN SHIP ZUIG RE-07 DATE: 11/20/19 EVALUATOR NAME: DAVID WARDRUL EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	95000	Total Project Cost:	350000
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BOWPOINTAM 2019R2 08 DATE: 11/20/19 EVALUATOR NAME: PANIO BNAMMAC EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:		
Public Infrastructure		
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BOWDOW HAT 249-PZ-08 DATE: 11/20/19 EVALUATOR NAME: DAYID WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE NOT A SURVER MAR BEFAREITENS. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY PAIN ON ABBOADASSET RIDEN NOI ON STRACT DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY WILGMEAT ALL STRAMM SMALT CALTREITS ()

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BOWTOW HAM 2019 22-08 DATE: 11/20/19 EVALUATOR NAME: PAVID WADDALL EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	\$195,000		Total Project Cost:	#195000
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: IP and Stand I I day - 2019 R 2 - 09 DATE: 11/20119 EVALUATOR NAME: PAVID WADDAW EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE DEBRIS PROKESSAS (NO TROTTANES 1-31/2 S FLOOD RISK NO FLOSSY ME KNOW AS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** UNKOWN STOUCD **SAFETY & IMPACT TO COMMUNITY** 41 DRJOURAD HOMMENT 100-200 Millours/ 3 11 BUSAUFSERS 100-200 Millours/ 41 DRIOUNED Hom ~ · 8.1 none

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME; BOW DOW IF Man 2019 22-09 DATE: 11/20/19 EVALUATOR NAME: DAVID WADDALL EVALUATOR DEPARTMENT: Environmental Protection

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Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BOMPONITION 2019 RZ-09 DATE: 11/20/19 EVALUATOR NAME: DAVID WHOMCLC EVALUATOR DEPARTMENT: Environmental Protection

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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 -2019 R.2 -10 BIDDER NAME: BROOKS DATE: 11/20/19 EVALUATOR NAME: PAVID WROPPUL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** VEANS FLOOD RISK 20 INLAST 10YRS. HIGH MISK CLOSEDING PURTO BRAIMAS. **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING SAFETY & IMPACT TO COMMUNITY** REMAIS TO MARNON @ CROSSING. 10 Hom RS CUTOUFF

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: *DROOKS* 2019 *RZ*-10 DATE: 1/ / 20/19 EVALUATOR NAME: *PAYID* WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE TNC SUPPORT. NOAM (IFW DMR (3)) STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY 0.64 UP O.ZIDONN DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY STRAMA SURANT AUGUST MIEDIANDIFUON (0.7) 100 MR 836 OFS

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BHOOKS 2019-K2-O DATE: 11/20/19 EVALUATOR NAME: PAVID WHORK EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BUCKS PORT 2011 K2 -11 DATE: 11/20/19 EVALUATOR NAME: PAVID WADPELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BUCKSPORT 2019 R2-11 DATE: 11/20/9 EVALUATOR NAME: DAVID WADDLL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** TAIC SUPPORT + NOAA STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY 1.6 UP 1.7 DOWN NOTABANAR - DAM AT MONTHOR manu DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY FULL ST NEARN SMANNE 100 Y K FLOW W/BANKS

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

-Page 2-

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BUCKS PORT ZO19 RZ-/I DATE: II /ZJ/19 EVALUATOR NAME: DAY IP WIDDELC EVALUATOR DEPARTMENT: Environmental Protection

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	Cos	t & Budget	
Total Amount Requested:	95000	Total Project Cost:	40000
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	AVO	IDED COSTS	······
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	ROJECT EFFICIENCY DEMON	STRATED BY ENGINEERING	& DESIGN
Engineering/Design	DESIGN PONE \$	25,000	
•	DRPTH OF STRUC 1	PT 2021	
Schedule & Permits		PT 2021	
4	59:00		
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#12

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BUCKS POULT ZOIGK 2019 DATE: 11/20119 EVALUATOR NAME: DAVID WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

ţ,

Public Infrastructure **RISK OF FAILURE** 5-10 YMS FLOOD RISK NO FLOODINO **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YES **SAFETY & IMPACT TO COMMUNITY** 500 V/D + 8/0 DETOUR 50 /4/5 - 6.6 miles

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PUCKS PORT 2019 R-2-12 DATE: 11/20/19 EVALUATOR NAME: DAYID WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** SUPPONTLETTIC NOAA WILL GLOOK SALMON (SRINUN) ! HERWICKS INLAND UM DING HABITATI STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY 0,6 miles IP N7mies Down) PANTAL BARAMEN NO BARRIER DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY 15 STONE DAM "A BLOCK 968?

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: BUCKS PORT 2019 R2-12 DATE: 11/20/19 EVALUATOR NAME: PAYID WADDRM EVALUATOR DEPARTMENT: Environmental Protection

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	Cost & Bi	udget	
Total Amount Requested:	95000	Total Project Cost:	350000
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	25500	-0	
	AVOIDED C	COSTS	· · · · ·
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	ROJECT EFFICIENCY DEMONSTRAT 20000 DASSIGN PONC STONE DAM 35 UPS DESIGN INVRAT BET 50000 NO PERMITS NO	E 1.2 + TRANN? E TRA DUE TO EA	100 YR.
	JULY 15, 2021 to JU	PTEONSRA 202	1

#13

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: CARTHAGE 2019 22-13 DATE: 11/20/19 EVALUATOR NAME: PAYIP WADDRed EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
51-1/1 1/19 C
5-10 YRS
1
FLOOD RISK
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1 TA A BR
NONE
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
NONE
SAFETY & IMPACT TO COMMUNITY
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73 T/DAY
14 DETOURED 2.6nils

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: CARTHAGE 2019 R2-13 DATE: 11/20/19 EVALUATOR NAME: DAY ID WANDLEL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NILD BROOK TROUT ATCANTIC SACMON MOPRLED NONEFOUND DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY STRAMM SWANT

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: CART #A6E 2019 R2-13 DATE: ///20/19 EVALUATOR NAME: DAVID WADDRA EVALUATOR DEPARTMENT: Environmental Protection

	· · · · · · · · · · · · · · · · · · ·	Cost & Bu	ldget	
Total Amount Requested:	95000		Total Project Cost:	320000
		LOCAL FUN	DING	
		<u></u>		
		22500	Ю	
		AVOIDED C	OSTS	
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\$ 30000				
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Engineering/Design	20000 DESI600 De	ONE	1,2/10040	STAKAMA MANG
Schedule & Permits	5000 JULY 2020			
	ACOR SUB	MITTRD	IND PERMITYA	4

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: // 22/19 EVALUATOR NAME: DAY 10 WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 1-3 YR3 **FLOOD RISK** EWICE IN PASTIZYKS WASHRDOUT IN 2000 **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** DRIBAUS CLEARING # 3×YR. **SAFETY & IMPACT TO COMMUNITY** 237 T 47/14/1-5

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: 11/22/19 EVALUATOR NAME: DAVID WINDERUC EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE WILD BROOK FRONT + SHARWATLANTIC SALMON + OF HERS LETRALFORM IFW AND DMR STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NASTURAM BARARA (POTENTIAL) 0.23 NOUNSTURAM NOBARARA 28,6 MILES. DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YES, MRETS ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-14 Charleston, Crooked Brook DATE: // /2.2//# EVALUATOR NAME: DAY 10 A. WADDKY EVALUATOR DEPARTMENT: Environmental Protection

		Cost & B	udget			
Total Amount Requested:	9500		Total	Project Cost:	30 07:	3
		LOCAL FU	INDING			
		125073	2			
lina hakabilin a natisiran haka hakabilin		AVOIDED	COSTS			
	VI 9					
PI		ENCY DEMONSTRA	TED BY E	NGINEERING	S & DESIGN	
Engineering/Design	10000 I	DES16N				
Schedule &	2000					
Permits		JUL Z	020	SEPZO	20	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 11/22/19 EVALUATOR NAME: DAYID A. WADDRU EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

ş,

Public Infrastructure RISK OF FAILURE 1-3-125 FLOOD RISK once INCAST 104RS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** MRS. **SAFETY & IMPACT TO COMMUNITY** COLAPSING SHOULDERS 175 V/DAY 200 DRTOURED 12.6 MILLES HOUSES

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: ///22/14 EVALUATOR NAME: PAVIP A. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE CONTRACT W/ TRIC. AND IFW. LANDLOCKEPSMENON + 70THER. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY POUNSTURIAM BARARER 3. Could DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NATURAL BOTTOM BAWKSIN STRUTTING

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-15 Chesterville, Sandy River Rd DATE: 11/22/19 EVALUATOR NAME: DAY ID A WADDALL EVALUATOR DEPARTMENT: Environmental Protection

	Cost & Budget						
Total Amount Requested:	9500		Total Project C	Cost:	2/2800		
		LOCAL F	UNDING		e se ger (e çe e ce e gere)		
		307,800					
		AVOIDED	COSTS				
	3000	/ YN					
P	ROJECT EFFICIENC	CY DEMONSTR	ATED BY ENGINEE	RING & DE	ESIGN		
Engineering/Design	25500						
Schedule & Permits	7500		· · · ·				
	1 ·						

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 11/22/19 EVALUATOR NAME: 1701/10 A. WARDAW EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 1-3 YKS FIPAL CROSSING **FLOOD RISK** DAMAORID BUT **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** UNKNOUP. **SAFETY & IMPACT TO COMMUNITY** 360 V/D 11,4 nets 50/2/0 DLD ICNOSSING.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: 11/2 2/14 EVALUATOR NAME: DATIO A. WARDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE DWRT IFW CONTAGED SEARUN RAINBON SMRLT. CONNECTOR AND TIDAL WARN FOUL AND WARKS SIRP HABITAT. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY BLOCKS 1. 71 VISTAMENTIN MICES. NUBRANKAS UPSTRAMMOR DOWN. DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY BANKS EMIRDARD LIZ TODYR

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-16 Deer Isle, Greenlaw District Rd DATE: M/22/MEVALUATOR NAME: DAVID A, WADDALEVALUATOR DEPARTMENT: Environmental Protection

		Cost & Bu	ldget		
Total Amount Requested:	85000		Total Project Cost	t. 100 00	w
		LOCAL FUN	IDING		
		15000			
		AVOIDED CO	OSTS		
	5000/10	MS			
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Engineering/Design					
Schedule & Permits	300				
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 11/22/19 EVALUATOR NAME: DATIP A WYDDELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE 3-54R5 FLOOD RISK 12 times IN LAST 10 YRS 2-5 × PER YR **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YES SAFETY & IMPACT TO COMMUNITY 49/0/0 31SKARSMALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 11/22/19 EVALUATOR NAME: DAY I P A.WADARU EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** STHRUP FISH CAUGHT AND OBSAM USP (NB. -WILD BLOOK TOOT CANDIOLARA SACANA ZARWINRS, SHANNIGMELT (RANGON) 1FW/JIM PRILEMIN STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTRAGEN NO BARMEROS 17.54 MILES RAMMEN DOWN SGNMAN -DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NOT FIM BRIDMA BANKS #1.2

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-17 Denmark, Moose Pond Rd DATE: 11/2 2/19 EVALUATOR NAME: DAY IDA. W HODRAL EVALUATOR DEPARTMENT: Environmental Protection

		Cost & Bud	iget	
Total Amount Requested:	95000		Total Project Cost:	118,750
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	23	3,750.		
		AVOIDED CO	STS	
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Engineering/Design	NOT 57	hTED		
Schedule & Permits	NOPERAL 9 JU	15 + Recon		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 11/22-/19 EVALUATOR NAME: DAVID A. WADMAL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

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RISK OF FA	LURE
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: // 2.2//9 EVALUATOR NAME: PAULO A. WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE SUPPONT FURDINT THC, NOAA, DIXMEDINT CONSKAUGURAT COMMISSION WILD BRODGE TROUT ATLANTIC STALMON (SRAMUN)

No contract.

STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY

PARNIRA UPSTREAM D.BI MICKS PANTIAL POWN 1.7 MILRS

DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY

BADIKS BATTOM 1.2 + 10YN INCLUDES DATITUDINHE CROSSBETTON

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-18 Dixmont, South Road DATE: 11/22/19 EVALUATOR NAME: DAVIDA WADDAW EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	95000		Total Project Cost:	200000	
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		AVOIDED CO)STS		
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Permits	5001				
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	15000 B+S	616450	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 11/22/19 EVALUATOR NAME: PAYID A. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE SYR. ENDS CLUSHED IN 60 YRAKS OLD FLOOD RISK FLOODS FOR ZWERKS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** ND **SAFETY & IMPACT TO COMMUNITY** 1/1/3

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 1//22/19 EVALUATOR NAME: DAVIDA. WADDAM EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE WIP BROUK FRONT CONTACT W/IFW NRYT TO SALMON HUP BROOK GROAT AND STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY BARMING DOWNSTRAAM 1.25 males DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NOBANKS NRS 1004M FLOUD (?)

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-19 Fort Kent, Airport Rd DATE: 11/22/19 EVALUATOR NAME: DAY ID A. WINDRALL EVALUATOR DEPARTMENT: Environmental Protection

		Cost & Budget	
Total Amount Requested:	2/000	Total Project Cost:	26,250
		OCAL FUNDING	
		5,250	
	<u></u>	VOIDED COSTS	
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P	ROJECT EFFICIENCY DEM	IONSTRATED BY ENGINEERING	& DESIGN
Engineering/Design	700		
Schedule & Permits	YRS PERMIT JUTS	+ 00NMUT - 1 30, 2020 TO AUG:	2, 2020
	1500 RtS.((w)	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: ///22//9 EVALUATOR NAME: DAYIDA. WADDRUC EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure	
RISK OF FAILURE	
5-10 YRS	
5-10 YRS 4× PAR. YR	
TIDAL anossiano	
	13YRS
FLOOD RISK	
ROAP CLOSER ZDAYS	
REDUCTION IN FREQUENCY/SEVERITY OF FLOOD	NG
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SAFETY & IMPACT TO COMMUNITY	
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CUTOFI	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: 11/22/19 EVALUATOR NAME: DAVID A WARDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE FOTRANTIAL FISH (BUT UNKNOW N ATLANTIC SALMON HABITAT NERRESY WAPNO BIRD. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NONE DOWN STRAMM. DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY EMBE DDED W/ KMEKS NA 1.2 100 YR.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-20 Georgetown, Flying Point Rd DATE: ///22/19 EVALUATOR NAME: PAYID A WADDALL EVALUATOR DEPARTMENT: Environmental Protection

		Cost & Budget		na an a
Total Amount Requested:	95000		al Project Cost:	145000
		LOCAL FUNDING		
		BU0000		
		AVOIDED COSTS		
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Pr	ROJECT EFFICIENCY DE	EMONSTRATED BY	ENGINEERING	& DESIGN
Engineering/Design	42000			
Schedule & Permits	3000			
	10000 年1	rs-ok.		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME; 2019R2-21 Gorham, Plummer Rd DATE: 11/2 2//9 EVALUATOR NAME: PAYID A WAPPACE EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** 2-5-18.AL 40-SOYROLD FLOOD RISK ENCKIN/07KS Some PAMAGE NO FHOTOS NO BLOCKAGE DUR TO RETHRANE VELOCITIES **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** Some **SAFETY & IMPACT TO COMMUNITY** 700V/DAV 40/1/0 DETOUR 8.3 MILES

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: 1//2 2 //9 EVALUATOR NAME: DAY IDA, WADDREE EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE CASCOBAT ESTURAY PANTNERSHIP - (MATT CRAI WILD BLOOK TVOUT NO COWACT W/ PMR ON IFW. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY BAARINA UPSTAKAM 2.5 PETANTINAL BARRIAN JOWN 2.5 BAARIRA DOWN 10.5 DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YRS (AUC)

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-21 Gorham, Plummer Rd DATE: 11/22/19 EVALUATOR NAME: DAY IDA MADDA

		Cost & Budget		
Total Amount Requested:	95000	Tota	al Project Cost:	310000
		LOCAL FUNDING		
		215000	-	
		AVOIDED COSTS		
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P	ROJECT EFFICIENCY	DEMONSTRATED BY	ENGINEERING 8	DESIGN
Engineering/Design	35000			
Schedule & Permits	1	PRAYNITS NO OVLY 15 to		
	300000	Ets SERMS	R(6 V4 T.	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Plt, Brown Lane DATE: 11/22/19 EVALUATOR NAME: DAYIDA. WAWAL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
1-3 YRS
FLOOD RISK
NOT FLOODING
10 TANARS AYRAR CLAANOUT DEBALIS
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
HIC AL MATA)
UKNOWN
SAFETY & IMPACT TO COMMUNITY
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ZI CU' OFF

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Plt, Brown Lane DATE: 11/2 2/19 EVALUATOR NAME: DAYIP A WADDAL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** WILD BROOK TROUT, ATLANTK SKIMUS SALMON ALEWIVES. FISH + WILDLINEL (FED) NO CONTACT DARRIEW STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NO BANAIROS NOTEO DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NOT EMBRODIO 12, 1007 R, BANKS

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 2019R2-22 Grand Lake Stream Pit, Brown Lane DATE: 11/22/19 EVALUATOR NAME: DANIDA, WAPPELC EVALUATOR DEPARTMENT: Environmental Protection

		Cost & Budget			
Total Amount Requested:	25000		Project Cost:	29300	
		LOCAL FUNDING			
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tel sette fintestister	i districtioni de la companya de la	AVOIDED COSTS			
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	2000				
Schedule & 4. Permits		15-17 Th AU		ACOE	
	#1720 (ETS	SEEM LOW)		

#23

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 6/AY 2019 122-23 DATE: ///22/19 EVALUATOR NAME: 17AY100 WADDALC EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE 10 Yng + FLOOD RISK 3 XIN IDYKS DOMACKO **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** UNKArrenen SAFETY & IMPACT TO COMMUNITY 569V/1247 50-60 DETOURED S-6MILLES

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: GRAY ZOIG RZ-23 DATE: 11/72/19 EVALUATOR NAME: DAYI DA WIGODALL EVALUATOR DEPARTMENT: Environmental Protection

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Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
NO CONTACTS.
NO CONTACTS.
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
pownsynam 14.30 milles
NO BARRER OPSINAMIN
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
MEASMEND 5, 4

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 6 RAY 2019 RZ-23 DATE: 11/22/19 EVALUATOR NAME: DAYIO A MADDLee EVALUATOR DEPARTMENT: Environmental Protection

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	Со	st & Budget			
Total Amount Requested:	75,000	Total Project	Cost: 100,000		
	LO	CAL FUNDING			
		5,000)			
	AVC	DIDED COSTS			
	8610.88				
	ROJECT EFFICIENCY DEMO	NSTRATED BY ENGINE	ERING & DESIGN		
Engineering/Design	20000				
Schedule & Permits	AULY 1	s zozo to œ	TOSKN 1,2020		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: HARTFORD 2019 F2-24 DATE: 11/22/19 EVALUATOR NAME: HAYID A WARRAW EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
1-3 YRS TILL FAIL CLRANKID OF PEBRIS YRARIY
FLOOD RISK
NO PLODDING.
NOTAMAGE
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
VKKNUNN - NONE
SAFETY & IMPACT TO COMMUNITY
NO INFO ON DATOUNED 75-150 Uterry TRAFFIC.

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: HARTFORD 2019 RZ - Z4 DATE: 11/22/19 EVALUATOR NAME: DAY IDA, WADDA.CC EVALUATOR DEPARTMENT: Environmental Protection

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Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
WILD BRODETRONT + 4 OTHER SPRING CONTACTED DAMIL
INLAND WAPINGBIRD AND WATERFOUL
TOCATOP DEAPTER THE CONTRACTOR
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
PAM UPSTNEAM 0.38 MILLIS
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: HAATFORD 2019 P.2-24 DATE: 11/22/19 EVALUATOR NAME: DAVID A. WADDFLC EVALUATOR DEPARTMENT: Environmental Protection

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		Cost & B	udget	
Total Amount Requested:	# 9500		Total Project Cost:	\$13.6368
		LOCAL FU	NDING	
<i>f</i> c	f <i>1,86</i> 8			
		AVOIDED (COSTS	
	\$30	0-0/10748	²s	
	ROJECT EFFICIEN	ICY DEMONSTRA	TED BY ENGINEERING	6 & DESIGN
Engineering/Design	1 6000			
Schedule & Permits	2000	AUG 2021	o – knos	RPT 2020
6	75 STER	me Mk-SO	MACLE	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: I/AILTLAND 2010 RZ-25 DATE: I//22/19 EVALUATOR NAME: DAYIDA. MADDECL. EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

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Public Infrastructure
RISK OF FAILURE
YN TO FORILUNE
DABRIS KANDURD 2-3 × PRILYER
FLOOD RISK
ZXINIOYNS
1-
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
ϵ^*
YES MUCH EARDER STRUKTURE
SAFETY & IMPACT TO COMMUNITY
200/1/1 Patomen 5.7 miles 210 V/any
copper provider S./Meg

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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#25

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: HANTLAND 2011 RZ-75 DATE: 11/22/19 EVALUATOR NAME: PAUL A, WANDELL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** FISH BUT NO SPACIES ID. CONTACT W/ IFW (JASON BRIDERS) BATS AND SALMON NEAR) STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY BARAMER UP Sacher D. 28 m ls Dave STIMANTAN NO BARRIENS miles DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YAS MUCH BRITER

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: HAR TUMUD ZOIG-R2-25 DATE: 11/22/19 EVALUATOR NAME: DAVIDA. WANDELL EVALUATOR DEPARTMENT: Environmental Protection

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	Со	st & Budget	
Total Amount Requested:	9.5000	Total Project Co	st: 136-e2 07
	LO	CAL FUNDING	
	75 a	r 1)	
	AV	OIDED COSTS	
	160/412		
	ROJECT EFFICIENCY DEMO	NSTRATED BY ENGINEER	ING & DESIGN
Engineering/Design	10000		
Schedule & Permits		4CT, NOPRANN 51-AU68 20	
	Ets 10000		

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: JONRS PORT 2019 R2-26 DATE: 11/22/19 EVALUATOR NAME: PAVIDA. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
CROSSINGIS 3VRS OUD PRBRIS REMOVING SXINPASTIDXRS
FLOOD RISK
5. TIMES IN CAST 15 XAS
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
2×36" TO 18' MRS
SAFETY & IMPACT TO COMMUNITY
340 V/DAY 69/12/6 4.5 mics PRIDURAN

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: JONESPONT 2019 R2-26 DATE: 4(22/19) EVALUATOR NAME: DAY 10 A. YJADDRUL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE CONTACT W/DMR AND IFW (GARG BURA) (PRNISMARC-NAVLT) ALR WIVES, RELS SKA NON RAMBOUGUARET OTTRU HABITAT WITHIN IAICE) INLAND BIND WARNGHAB STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NPSTRAAM BANKIRA 0.75 MILES NO DOWNSTMRAM BADNER DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY MRASUNRO VAS-ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: JONRSPORT 2019 R2-24 DATE: 11/22/19 EVALUATOR NAME: PAVIP A. WAPDAM EVALUATOR DEPARTMENT: Environmental Protection

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		Cost & E	Budget	
Total Amount Requested:	66,00	N)	Total Project Cost:	86000
		LOCAL FU	JNDING	
	χ.	36,000		
		AVOIDED	COSTS	
		16,200	レイち ロタカをちわ	NZ REPAIRS
Р	ROJECT EFFIC	IENCY DEMONSTRA	ATED BY ENGINEERING	& DESIGN
Engineering/Design	5000			
Schedule &	3000	ACDE PERMI	T SUBMITTED	
Permits				
		JULY Z	020 to AUSUS	T 2020
	80(DO ETS SE	hmscond.	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 2019 12-27 BIDDER NAME: LEVANT DATE: 11/22/14 EVALUATOR NAME: DAVID A. WADDRUL **EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** 5-10 YRS DEBRIS IPREMOVA- (ANUALCY FLOOD RISK NDFLEDING **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YK L SAFETY & IMPACT TO COMMUNITY 665 V/2 37/0/0 10 miles

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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#27

RFP#: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: ビビンイハバ こうり だこ-27 DATE: 11/22/19 EVALUATOR NAME: DAYLO A WADDLLC EVALUATOR DEPARTMENT: Environmental Protection

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Environmental Benefit					
STATED BENEFIT TO FISH & WILDLIFE					
FISH FROM HABINTAT VIEWER					
CALL TO PMA NO RESPONSE					
NOBONTACTWIFW					
INCLAND WADING BIRD HO					
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY					
UPSTIRRAM NOTA BANNIAR 13.67m1					
DOWN STRICAN NOTABARRIEN.					
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY					
YES FOALL					

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: LEVANT 2019 R2-27 DATE: 11/22/19 EVALUATOR NAME: DAVIDA. WADDRUL EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget					
Total Amount Requested:	95000		otal Project Cost:	155000	
		LOCAL FUNDIN	G		
		60000			
		AVOIDED COST	S		
	5000	SHONA	WK wonk		
P	ROJECT EFFICIENCY I	DEMONSTRATED	BY ENGINEERING	& DESIGN	
Engineering/Design	16000				
Schedule & Permits	SOUD AWR	KKS SUM	mar roz	20	
	2000 3 +5	rook and			

#28

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: LEWISTON - WIG - R2-28 DATE: 11/22/19 EVALUATOR NAME: DAY OF A MADDIAL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:	
Public Infrastructure	
RISK OF FAILURE	
,	
1-3 YRS	
NO PRBAIS	
10 PILLACIÓ	
B& FIOM CORRODAD	
FLOOD RISK	
NOFLOODING	
	-
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING	
VNKNOWN	
SAFETY & IMPACT TO COMMUNITY	
TOV/PAY	
10.0/2012	
7 HOWLES GUTORFF	

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: LEWISSON 2019 122-28 DATE: 11/22/19 EVALUATOR NAME: PAVID ALWAY WITH EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
NOCONTACT W/ DMP TIMPELLERINO @ 1FW
ATLANITIC SEARUN SALMON
HANT BLOOK MANAGENENT PLAN
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
UPSTREAM NOBANNIER - 0.25 MI DOWNISTREAM PRIENTIAL BAMBER 0.11M1
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY
NOT MERCURAD

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060
RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2
BIDDER NAME: LEWISTUN ZOIA RZ-Zg
DATE: 11/22/19
EVALUATOR NAME: DAYID, A, WADMELC
EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget						
Total Amount Requested:	95000		Total Project Cost:	445000		
		LOCAL FUN	IDING			
	350 000					
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		AVOIDED C	OSTS			
	NUNTE AMAINT @ SYLS 160.					
P	ROJECT EFFICIENCY D	EMONSTRAT	ED BY ENGINEERING	& DESIGN		
Engineering/Design	10000					
Schedule & Permits	SWO ACO	JULY Ze	DUTED-NOPE DZO EOAUGUS	11115 12020		
25,000 R+S (600D)						

STATE OF MAINE

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: MARS HILL 2019 RZ-30 DATE: 1/25/19 EVALUATOR NAME: DAY IP A. WADDREE EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** 3-541S DEBRIS CLEANED DUT 3-4TIMESAYEAR **FLOOD RISK** NO FLOUDING **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** 3×60" -> 29FRAT UNKAIMA) **SAFETY & IMPACT TO COMMUNITY** 100 V/DAY NOT A THAN ROAD ACCASS BY HOMELAND SECURITY

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: MARS HILL 2019 P2-30 DATE: 11/25//9 EVALUATOR NAME: DAYLD A. WADDRAC EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit				
STATED BENEFIT TO FISH & WILDLIFE				
CONTRACTED IFW NOTDIRE				
WILD BROOK TROUT				
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY				
UPSTREAW NOTA BARRIEN 3. TMILES DOWNSTREAM - UNKADOWN.				
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY				
YES ALL				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: MARSHUL 2019-R2-30 DATE: 11/25/19 EVALUATOR NAME: PAY ID AWADDKH EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget						
Total Amount Requested:	95,000	2	Total Project Cost:	145,000		
		LOCAL FUN	NDING	•		
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		58,	600			
			<u></u>			
		AVOIDED C	OSTS			
		NONE				
P	ROJECT EFFICIE	NCY DEMONSTRAT	ED BY ENGINEERING	& DESIGN		
Engineering/Design	8000					
Schedule & Permits	2.000	NO CONTAC SEPT1, 202	TNOPENANT 20 TO OCT 1, 2	2020		
	15,000	Ets (OK	A-Y)			

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: MONMOUTH ZUIG 12-31 DATE: 1/25/19 EVALUATOR NAME: DAVIDA. WADDRU **EVALUATOR DEPARTMENT: Environmental Protection**

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** DEBRIS BRMONAL OFTEN. FLOOD RISK 2×INPASTIOYRS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YRS. **SAFETY & IMPACT TO COMMUNITY** NA 20/0/0 detourd Amiles

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

#31

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: MONI MOUTH 2019 R2-31 DATE: 11/25/19 EVALUATOR NAME: DAYID A. WARDELL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE NOCONTACT W/PMRURIPW ALRWIVES INCANS WADINGBILD HAS. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTREMA BARNIER (POTENTHI) 0,7 mi DOWNSTRAMMBARNIER - 0,7 mi DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YES ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: MONTH 2019 R2-31 DATE: 1//25/19 EVALUATOR NAME: DAYID A. WNDDRA EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget						
Total Amount Requested:	95000	Total Project Cost:	315,000			
	LOCAL	FUNDING				
220,000						
	AVOID	ED COSTS	·····			
	NO SIGNIFICANT REPAIRS					
Р	ROJECT EFFICIENCY DEMONST	RATED BY ENGINEERING &	& DESIGN			
Engineering/Design	19000					
Schedule & Permits		4CT NOPRANIT NZOZO TOFA				
15000 E+S (OKAY)						

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NAPLES ZO19 - RZ - 3Z DATE: 11/RS/19 EVALUATOR NAME: DAYID A, WADDAL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** 5-10YRS TRBN IS REMOVAL FLOOD RISK 1 Ednay 10 Mrs FLOODHA 2007 **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YRS - SFE -> MFt **SAFETY & IMPACT TO COMMUNITY** 939V1 100/6-10/YRS 1.36

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NAPLES 2019 Net - 32 DATE: 11/25/19 EVALUATOR NAME: DAY ID A. WADDREA EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** NO CONTACT PAR / JIM PECCENIN IFW WILD BLOOK TROUT, ATLANTIC SALMON LANPLOCKED. SALMON REALING HAB MRARES STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY DOWNSTRAM NOTA-BARRIER -DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY MRASUNAD YRS-pil

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NAPLES 2019 22-32 DATE: 11/25/19 EVALUATOR NAME: DAYID A. WADDEM EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget						
Total Amount Requested:	9500	-0	Total Project Cost:	128.016		
		LOCAL FUN	IDING			
		<u> </u>	16 NAPLES D US FWS			
		AVOIDED C	OSTS	· · · · · · · · · · · · · · · · · · ·		
	75-100 YR 04-516N					
P	ROJECT EFFICIEN	CY DEMONSTRAT	ED BY ENGINEERING	& DESIGN		
Engineering/Design	8000					
Schedule & Permits	2500		NOPRAMIT SRPT1 2020)		
	20	00 R+S	FALOT RNOU	14)		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NAPLES 2019 22-33 DATE: 11/25/19 EVALUATOR NAME: DA-VIDA, WADD ELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:	
Public Infrastructure	
RISK OF FAILURE	
5-10 YRS	
FLOOD RISK	
1.1.1.1.1.0.1.000	
1× INIOYRS	
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING	
VIR C	
YBS	
SAFETY & IMPACT TO COMMUNITY	
22011/00	27
336 V/04-7	
20/6/YRS - P.ETOUR 1.36 MI	
3,6 POSS154	
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NAPLES 2019 R2-33 DATE: 11 / 25/19 EVALUATOR NAME: DAYID A, WADD ELLE EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE NO CONTACT DWR / SIM PRICEMIN 1 FW WILD BROOKTHOST, ATLANTICSALMON(LL) SALMON SPAUNING AND MRANING STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTREAM POTENTIAL BANNIER O. R. MI 11 0179 m POWNSTARAM DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YES-AU

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NAPLES 2019 R2-33 DATE: 1/25/19 EVALUATOR NAME: DAVIDA, WADDRU EVALUATOR DEPARTMENT: Environmental Protection

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		Cost & Bi	ıdget	
Total Amount Requested:	7500	10	Total Project Cost:	97500
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		150 500 MISSINO	oo NAPURA o USFWS 2500(?)	
		AVOIDED C	OSTS	
UNUNOWN				
P	ROJECT EFFICIEN	CY DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	8000			
Schedule & Permits	2000		ZOZO TOSEP	
	2000	Rts (NO	T ENOUGH)	

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NORWAY 2019 122-34 DATE: 11/25/19 EVALUATOR NAME: IDAVID A. WADDRUL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
3-5 YR TOFAILURE DRBAIS REMOVIAL ZXPERYR
FLOOD RISK
3X PER YR
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
Yes,
SAFETY & IMPACT TO COMMUNITY
50-75 V/D 6/06 6.3 miles

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NORWAY 2019 122 - 39 DATE: ///25//9 EVALUATOR NAME: DAY (DA, WADDELL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE NO CONTACT IFW/DMR WILDBROOK TROUT (HABITATYIEWER) ACOR - COLINGRABINAN VISITEDSITE STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTARAM BARAIRA UNIKNOWN DOWNSTREAM POTENTIALBARRACE 2,17 MI DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YAS ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: NORNAY 2019 12-34 DATE: 11/25/19 EVALUATOR NAME: DAY 10 A. WA BORN EVALUATOR DEPARTMENT: Environmental Protection

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		Cost & Bu	dget	
Total Amount Requested:	95000		Total Project Cost:	195,000
		LOCAL FUN	DING	
		100 000		
			0676	
	····	AVOIDED C	0313	en e
	5000			
Р	ROJECT EFFICIENCY	DEMONSTRAT	ED BY ENGINEERING	& DESIGN
Engineering/Design	12000			
Schedule &	3000	CONTACT	NOPHMUN 20 - SEPT 20	
Permits		• • •		
		A-U6 2.0	20 - SLAT 20	20
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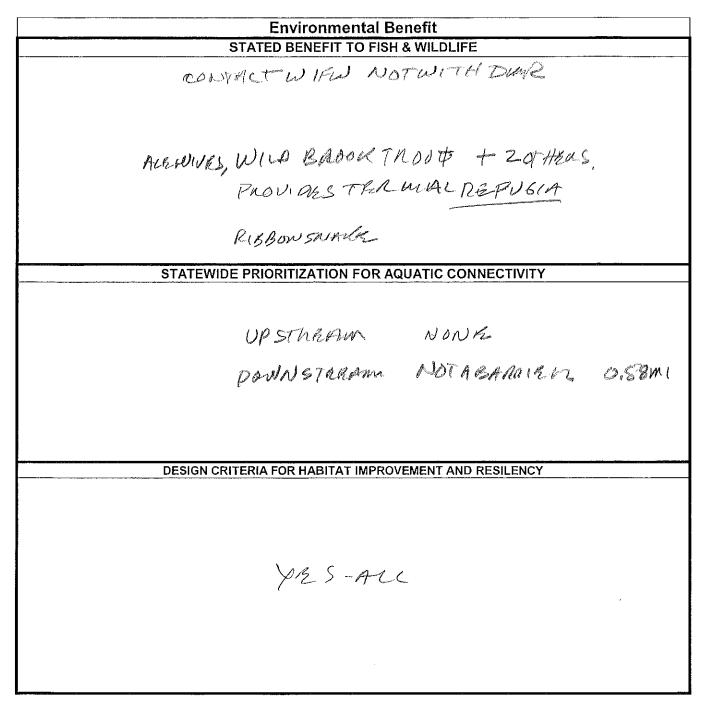
Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: OGUNQUIT ZOIG R2-35 DATE: 11/25/19 EVALUATOR NAME: DAVID A. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** 1-3 YR TOPALLURE FLOOD RISK Where and yr **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** SOME **SAFETY & IMPACT TO COMMUNITY** 322V/D 60/1/2 5.3 miles 15 min

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 060101 T 2019 PZ-35 DATE: 11/25/19 EVALUATOR NAME: PAYI PA, WAODAM EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 0601 au i T 2019 R 295 DATE: 11/25/19 EVALUATOR NAME: DAY I P A. WADDRUL EVALUATOR DEPARTMENT: Environmental Protection

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	Cost	& Budget	
Total Amount Requested:	95000	Total Project Cost:	200 000
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: 0 RAINGFON 2019 22-36 DATE: 11/25/12 EVALUATOR NAME: DAY ID A. WIODRIC EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:	
Public Infrastructure	
RISK OF FAILURE	
1-3 VRJ PAILURE	
FLOOD RISK	
NOFLOODING	
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING	
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SAFETY & IMPACT TO COMMUNITY	
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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

-Page 1-

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: ORA (NGTON) 2019 R2-36 DATE: 11/25/19 EVALUATOR NAME: PA-410 A, WEDDAM EVALUATOR DEPARTMENT: Environmental Protection

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Environmental Benefit				
STATED BENEFIT TO FISH & WILDLIFE				
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STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY				
UPSTREAM NONE				
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DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY				
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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: ORGING FON 2019 R2-30 DATE: 11/25/19 EVALUATOR NAME: RAYIRA, WANDRUL EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PITTSTON 2019 RZ-37 DATE: // /ZS/19 EVALUATOR NAME: DAYIDAWADDA CL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: DIFTS TON 2019 122-37 DATE: 11/25/19 EVALUATOR NAME: DAYIOA, WANDER EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE DMR DRNIS MARCE. IFW JOHN PERRY - MINNOWS + SHINE ATLANTIC SALMON (SHARUN) -(INKAENNRBREC-- MINNOWS + SHINERS STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTNALAM NOTABARRIEN Z.18 MI DOWNSTRAM II I' '' UNKNOWN CROSSAUTE IS UNDARSTRAD DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YHS ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PITISMON 2019 Rn -37 DATE: 11/25/19 EVALUATOR NAME: DAVIDA, WADDAU EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: POWNAL 2019 R2-38 DATE: 11/25/19 EVALUATOR NAME: DAVID A. WADDRLL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
1-3 YRS TO FALURE
59yrap
FLOOD RISK
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REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
YES
SAFETY & IMPACT TO COMMUNITY
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Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: POWNAL 2019 RZ-38 DATE: 11/25/19 EVALUATOR NAME: DAYIDA, WADDRUL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** NO CONTACT W/MAR JIMPRICARIN IFW WILD BROOK TROUT, AMARICAN BELS + 607HERS WADING BIND HABITAT STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTREAM POTENTIAL BARNER 0.58 MI POWNSTNERMAN NOTA BARRIER 1.28 ml DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY VRS AU

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: POWNAL 2019 R2-38 DATE: 1/25/14 EVALUATOR NAME: PAYIPA WAPPELL EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PRINCETON Z01922-39 DATE: 11/25/19 EVALUATOR NAME: TANIO A. WANDREL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** 5-10 YRS TO FAILURE PROALS REMOVALERH YR CORROSION **FLOOD RISK** OVER TO POED ONCE **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** ND SAFETY & IMPACT TO COMMUNITY 330U/PA-16/2/0 DATOUR 15 15.1 MILES

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PAINCETOWDATE: II/25/I9EVALUATOR NAME: PAYIO A. WADDLMEVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit
STATED BENEFIT TO FISH & WILDLIFE
CONTACT W/ DMR+ITW
WILDBROOKTROUT
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STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY
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RFP #: 201903060 RFP TITLE: 2019'GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PRINCE TOW 2019 R2-39 DATE: 11/25/19 EVALUATOR NAME: PAYIDA, WAPPAGE EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PROSPECT 2019 RR-40 DATE: 11/26/19 EVALUATOR NAME: PAYID & WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: Public Infrastructure **RISK OF FAILURE** 1-3 YRS TO FALLURE PRBRIS RRADUAL Z-3× PERYEAR DETERIOYATING. FLOOD RISK 3 X INLAST LOYRS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** YIES SAFETY & IMPACT TO COMMUNITY WKNUCH 6/8/ODETOUR ZIGMILES

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

-Page 1-

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: PROSPECT 2019 RZ-40 DATE: 11/26/19 EVALUATOR NAME: PAYIDA MADMA EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE NOAA/TNC SUPPORT BENMEABORUS NO CONTACT W/ DMR OR IFW WILD BROOK THOUT, AREWNES, ATLANTIS INLANDUA DING BIRD HAB STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTRIGAM BARNER D.7 WILES DOUNSTRAMM NO BARRIED 6.9 MILES DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YES-ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: *PHOSPHCLE ZOIG RADOR* DATE: *II/Z6/19* EVALUATOR NAME: *PAY I DA WINDORCE* EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: SKOW HE GAN ZO19 RZ - 41 DATE: 11/26/19 EVALUATOR NAME: DAY ID A. WADDR CL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** 3-5 VRS RAMADED WITHIN LAST IDAS ROAD OJRATOPED AND ENODED FLOOD RISK ONCE IN LAST 10 PRS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** WNKNOWN **SAFETY & IMPACT TO COMMUNITY** 8/1/0 WTOFF

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-Page 1-

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: SKOWHEGAN ZO19 RZ-AI DATE: 11/26/19 EVALUATOR NAME: DAVID A. WAPDELL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE NO CONTACT W/ DMR ON IFW WILD BROOK THOUT ALANTICSAUMON RENRING AABITAT STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTMAAM NOBARDRA 2.3MI POWNSTRAM FOTRANTIAL BARAMER D. 3 MI DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NOTMANSUNKO 1.2 ×10 BANKS, BOTTOMOPEN TOR EMBEDDED

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

-Page 2-

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: SKOWAEGAN Z019 P2 - 41 DATE: 11/26/19 EVALUATOR NAME: 17A/112 A. WADDRUL EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	95;000		Total Project Cost:	198,720	
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: SMITHFIELD 2019 R2 - 12 DATE: 11/26/19 EVALUATOR NAME: DAVIDA, WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 1-3 YRAKCS CROSSING COLLAPSEDIN 2018 - SINKHOLE PRBRIS REMOVED PREQUENTLY **FLOOD RISK** AX INLAST 10YAS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** VES **SAFETY & IMPACT TO COMMUNITY** V/DAY UNKNOWN 100 / 4 / 4 DEPENDIO, 5 mily

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: SMITHFIELD 2019 RZ - 42 DATE: 11/26/19 EVALUATOR NAME: FAVID MARADORCC EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE CONTACTU/IFW NOTWIAME USFUS WILD BROOK THOUT, AMERICAN EECST orthere STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTHAMM POTRINTIAL BANNER - 2MI DOWN STREAM BARRIER - 3.541 DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NOT MEASUNED NOBANKS

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: Sm 1 TH FIRLO 2019 RZ -42 DATE: 11/26/19 EVALUATOR NAME: DAY ID A. WADDRM EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STANDISH 2019 122-43 DATE: 11/26/19 EVALUATOR NAME: DAY I DA WADDRACE EVALUATOR DEPARTMENT: Environmental Protection

Public Infrastructure RISK OF FAILURE
1-3 YR
1-3 YR
-3 1/2
FLOOD RISK
Product de la contra
RUAP WASHED OUT
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REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
YES!
SAFETY & IMPACT TO COMMUNITY
472V/
NO DRTWREP BUT 3,7 mile pretar

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STBAJPISH 2019R12-43 DATE: 11/26/M EVALUATOR NAME: DAVIDA, WADDAM EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE FISH FROM HAS ITATVIEWROZ NO CONTRACT WI I.P. DR. DMR. WILD BROOK TROUT. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTRAMM - NOLLOSSING POUR STREAM - \$STENTIAL BARNER - 0,95 MILES DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YES-ALL

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STANPUSH 2019 12.2-43 DATE: 11/26/19 EVALUATOR NAME: DAY IP A. WADDEC EVALUATOR DEPARTMENT: Environmental Protection

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME; STANPISH 2019 R2-94 DATE: 11/26/19 EVALUATOR NAME: DAYID A. WADDR CA EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments: **Public Infrastructure RISK OF FAILURE** 1-3YRS DEBRIS REMOVAL REWLANLY FLOOD RISK NDFLOOPNG **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** INKNOWN) **SAFETY & IMPACT TO COMMUNITY** 3131/0 BUT NO HOUSES OR OTHER (?)

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STANDISH 2019 RZ-44 DATE: 11/26/19 EVALUATOR NAME: DAYID A, WADDREE EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE FISH FROM AABITAT VIRGUER WILD BROOK, ARE WHES HABITAT. INIAN) D WINDIMAN BIND HAB STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTURAN CLOSS (NO NOT INVIRUEN DR MEASUNRO DOWNSTRATION CLOSSING POTENITAL BAMIER O,7MILES DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YRS-MC

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STANDISIF 2019 122-94 DATE: 11/7-6/19 EVALUATOR NAME: DAYID A. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

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Total Amount Requested:	950-0-0	Total Project Cost:	154,000
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	OJECT EFFICIENCY DEMON		
Engineering/Design ,		PLAN'S PILLIA INA	e e
Schedule &	O NOCONTI	ACT NO PRAMITS	2 2
Permits ^v		NS JULY 2021 -	-SRPT 2021
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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STANPISH 2019 R2-45 DATE: 11/26/14 EVALUATOR NAME: DAYLPA WADD RALL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:
Public Infrastructure
RISK OF FAILURE
3-54RS TOFALLURE
FLOOD RISK
NOPLOODING
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
UMKNOWN
SAFETY & IMPACT TO COMMUNITY
8964/AAY 0/0/1 DETOURED 3,5 MILLES WE STATION
SUB SIMIUN

Instructions: The purpose of this form is to record proposal review notes written by individual evaluators for this Request for Proposals (RFP) process. It is required that each individual evaluator make notes for each proposal that he or she reviews. No numerical scoring should take place on these notes, as that is performed only during team consensus evaluation meetings. A separate form is available for team consensus evaluation notes and scoring. Once complete, please submit a copy of this document to your Department's RFP Coordinator or Lead Evaluator for this RFP.

STATE OF MAINE

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RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STAN PISH 2019 P2-45 DATE: 11/26/19 EVALUATOR NAME: DAY (P A. WAPPLU EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit					
STATED BENEFIT TO FISH & WILDLIFE					
NOCONTACT W/ DMR+IFW					
WILD BRODKTROUT - HABITATVIENER					
STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY					
UPSTURION PARTIAL BARRIER 0.97MI DOWNSTREAM " " 0.85MI					
DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY					
MRASURED DISTANCE 12.3					
WILLAMREet					
ALL CAITHANT					

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: STARDISH 2019 R2-45 DATE: 11/26/19 EVALUATOR NAME: DAYID, A. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget						
Total Amount Requested:	95000	Tc	otal Project Cost:	182,000		
		LOCAL FUNDING	3			
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87,000						
		AVOIDED COSTS	3			
	NO RA	iconos on	RhPAIN			
			VENONEEDINO	9 DECICN		
P Engineering/Design	ROJECT EFFICIENCY D	EWONSTRATED B	TENGINEERING	& DESIGN		
Engineeningroesign	17000					
Schedule &	D NODON	TACT ON PA	Epon 155	2021 - SKPT 2021		
Permits	2	2-3 MONTHS	JUCY 2	2021 -SKPT2521		
R+S \$15000, OKAY						
/ /						
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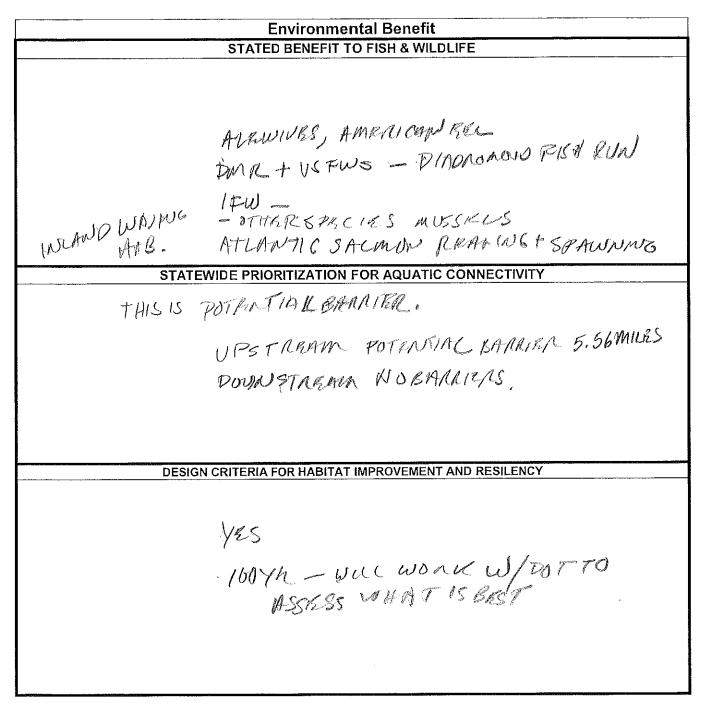
#46

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: VNION 2019 R2-46 DATE: 11/26/19 EVALUATOR NAME: VNION AND AND AND EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure
RISK OF FAILURE
3-SYEANS
FLOOD RISK
THRCHOSSING.
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING
YES
SAFETY & IMPACT TO COMMUNITY
600 V/DAY 25/1/0 PETOURED 9.4 MILES
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING YES SAFETY & IMPACT TO COMMUNITY GOD V/ DAY

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: UNION 2019 R2-46 DATE: U/26/19 EVALUATOR NAME: DAY 10 AW POPAN EVALUATOR DEPARTMENT: Environmental Protection



RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: JNION 2019 12-96 DATE: 11/26/19 EVALUATOR NAME: DAVID AWADDAM EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget							
Total Amount Requested:	95,000		Total Project Cost:	225,000			
	LOCAL FUNDING						
180,000							
		AVOIDED C	OSTS				
67000 INLASTIONS							
	ROJECT EFFICIENCY	DEMONSTRAT	ED BY ENGINEERING	& DESIGN			
Engineering/Design	20000						
Schedule & 10000 CONTACT (YBS) NOPRAMIT Permits JULY 25 2020 - 5RPT 13 2020							
20000 ON K+S (6000)							

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: VASACBONO 2019 RZ-47 DATE: 11/26/19 EVALUATOR NAME: DAVIDA: WADDALL EVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** DME SUPPORT LETTER (NATE GARY) ALRWINES, BLUG BACK HERRING, RES + ATLANTIC MODELED REAMENGHABITHTE STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY UPSTNAAM POTENTIAL BARAVEN 3, 45 ml DOWN STREAM NO BANAKA 1.45 MI FISH LADORA ADED DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY YES AU

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: VASSAC BORD 2019 RZ-47 DATE: 11/26/19 EVALUATOR NAME: DAVID A. WADDRCC EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure				
RISK OF FAILURE				
1-3 YEARS - NOPASTDAMAGE TO STRUCTURE. TOWN GURARS DEBRIS ONCE A YEAR REMOVES BRAYER DAM				
FLOOD RISK				
NO FLOODING				
REDUCTION IN FREQUENCY/SEVERITY OF FLOODING				
SAFETY & IMPACT TO COMMUNITY				
500 V/DAY 91/1/2 3.5 MILRS				

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: VASSALBORO 2019R2-47 DATE: ///26/19 EVALUATOR NAME: DAVID A. WADDELL EVALUATOR DEPARTMENT: Environmental Protection

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Cost & Budget						
Total Amount Requested:	95000		Total Project Cost:	395000		
47) - 47) - 6 (1) - 6		LOCAL FUND	ING			
380000						
<u></u>		AVOIDED CO	STS			
	NONE					
	NONR					
	ROJECT EFFICIENCY DEN	MONSTRATE	D BY ENGINEERING	& DESIGN		
Engineering/Design	18000					
Schedule & Permits	6000	а.,	1.1.71 9	· > 7 A		
A-UG1, 2020 - AUG31, 2020						
22000 E+S (000P)						
				·		

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: VASSALBORO ZO19 TZ-48 DATE: ///Z4//4 EVALUATOR NAME: DAYIDA: WADD4LL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure **RISK OF FAILURE** 1-34115 FLOOD RISK LOW NOFLOUDAD! **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING SAFETY & IMPACT TO COMMUNITY** 166 1/D 62/3/0 DRTON 3 miles

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: VASSAL BORO 2019 KZ-48 1419年6月1日至今前终于,张超为1114。 DATE: 11/26/19 EVALUATOR NAME: DAVID A. WAMPAN EVALUATOR DEPARTMENT: Environmental Protection Environmental Benefit **STATED BENEFIT TO FISH & WILDLIFE** INFO ON FISH SPREIRS - BBOOKTROUT (NOTWICD) AMR SUPPORT (NATR GRAY) WADING BARD HABITAT - O.SMI @ WEBBER POND STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY NO BARRIER INFO OP ON FOUND DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY REGOT MEASURED STATES NOT 1.2X BUT 11,5'SPAN IS 1.2

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: YAS SALBOLO ZO19 PZ-48 DATE: 11/2 Z/19 EVALUATOR NAME: DAYI DA WAPPELL EVALUATOR DEPARTMENT: Environmental Protection

		Cost & Bud	get	
Total Amount Requested:	80000		Total Project Cost:	116000
		LOCAL FUND	ING	
		3600	υ	
		AVOIDED COS	STS	
	2	·		
	ROJECT EFFICIENCY D	EMONSTRATE) BY ENGINEERING 8	L DESIGN
Engineering/Design	#6,000 PRIMILED COST. NOT MRETIN	.,	VHB INC.	PARLIM PRSIGN
Schedule & Permits	3000 NOPERA AUGUST 1		AU631,202	0

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: YORK 2019 RZ-49 DATE: 11/26/19 EVALUATOR NAME: DAYLD A, WAPORILL EVALUATOR DEPARTMENT: Environmental Protection

Individual Evaluator Comments:

Public Infrastructure RISK OF FAILURE 3-5XRS TOFALLURE FLOOD RISK ¥ FLOODRE IN 2006 ONCE ORAST 10YNS FLOODNG TOMMAGRINCAST 10 YRS **REDUCTION IN FREQUENCY/SEVERITY OF FLOODING** SOME -SAFETY & IMPACT TO COMMUNITY 20 HOMES/0/0 DRTOURED 12.1 MILES

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: YORK 2019R2 - 49DATE: 1/26/19EVALUATOR NAME: DAY1DEVALUATOR DEPARTMENT: Environmental Protection

Environmental Benefit STATED BENEFIT TO FISH & WILDLIFE LETTER OF SUPPORT FROMWERLS RESERVE CONTACTED W/ MDMR ANDIFW WILD BROOK THONT, SEANUN BROOK, ACEWINESI RELS NAMBON SMALT. + OTHER. STATEWIDE PRIORITIZATION FOR AQUATIC CONNECTIVITY PARMIRIR UPSTREAM, 0.16 MI BANNIER PORON 0.9 MI DESIGN CRITERIA FOR HABITAT IMPROVEMENT AND RESILENCY NOT MRASURED. 1.2 X IODYR (1,2 X) (?) REFERENCE ANAL NOTED NOT IN (14)

RFP #: 201903060 RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS; ROUND 2 BIDDER NAME: YORK 2019 R2-99 DATE:

EVALUATOR NAME:

EVALUATOR DEPARTMENT: Environmental Protection

Cost & Budget Total Project Cost: Total Amount \$ 95000 \$ 41,000 Requested: LOCAL FUNDING 136,000 AVOIDED COSTS NONK KNOWN **PROJECT EFFICIENCY DEMONSTRATED BY ENGINEERING & DESIGN** Engineering/Design \$15000 PRELIMINARY. NOPRIMITS, NOCONTACT Schedule & \$0 Permits JULY 202/ TO AUG 2021 COFFRADAM NRRAAD? pumpine6? \$17000 RAS (OKAT)

STATE OF MAINE DEPARTMENT OF Environmental Protection



Janet T. Mills Governor Jerry Reid Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 201903060

RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS

I, (print name at right) KEREM QUNGOR

accept the offer to become a member of the Request for Proposals (RFP) Evaluation Team for the State of Maine Department of Environmental Protection. I do hereby accept the terms set forth in this agreement AND hereby disclose any affiliation or relationship I may have in connection with a bidder who has submitted a proposal to this RFP.

Neither I nor any member of my immediate family have a personal or financial interest, direct or indirect, in the bidders whose proposals I will be reviewing. "Interest" may include, but is not limited to: current or former ownership in the bidder's company; current or former Board membership; current or former employment with the bidder; current or former personal contractual relationship with the bidder (example: paid consultant); and/or current or former relationship to a bidder's official which could reasonably be construed to constitute a conflict of interest (personal relationships may be perceived by the public as a potential conflict of interest).

I have not advised, consulted with or assisted any bidder in the preparation of any proposal submitted in response to this RFP nor have I submitted a letter of support or similar endorsement.

I understand that the evaluation process is to be conducted in an impartial manner. In this regard, I hereby certify that, to the best of my knowledge, there are no circumstances that would reasonably support a good faith charge of bias. I further understand that in the event a good faith charge of bias is made, it will rest with me to decide whether I should be disqualified from participation in the evaluation process.

I agree to hold confidential all information related to the contents of Requests for Proposals presented during the review process until such time as the Department formally releases the funding decision notices for public distribution.

Signature

12/4/2019

Date



Janet T. Mills Governor Jerry Reid Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 201903060

RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS

I, (print name at right) DAVIDA WADDUL

accept the offer to become a member of the Request for Proposals (RFP) Evaluation Team for the State of Maine Department of Environmental Protection. I do hereby accept the terms set forth in this agreement AND hereby disclose any affiliation or relationship I may have in connection with a bidder who has submitted a proposal to this RFP.

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uid Waddell

Signature

12/4/19

Date

STATE OF MAINE DEPARTMENT OF Environmental Protection



Janet T. Mills Governor Jerry Reid Commissioner

AGREEMENT AND DISCLOSURE STATEMENT RFP #: 201903060

RFP TITLE: 2019 GRANTS FOR STREAM CROSSING PUBLIC INFRASTRUCTURE IMPROVEMENTS

I, (print name at right) John Maclaine

accept the offer to become a member of the Request for Proposals (RFP) Evaluation Team for the State of Maine Department of Environmental Protection. I do hereby accept the terms set forth in this agreement AND hereby disclose any affiliation or relationship I may have in connection with a bidder who has submitted a proposal to this RFP.

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Signature