Maine Department of Agriculture, Conservation and Forestry Off Road Recreational Vehicle Office PL 48 Meeting November 20, 2014 – 6:30 PM – 8:00 PM (adjourn) Airline Snack Bar Beddington, Maine

In Attendance:

Lawrence Crosby, G+G Trailblazers Resa Crosby, G+G Trailblazers David and Linda Bridges, Airline Snowmobile Larry and Eileen Lafland, MSA Trails Jerry Torrey, Airline Riders Reginald Paradis, Back Country Lawrence Lockman, State Representative Andrew Hatch, Back Country Harold Stoddard, Narraugaugs Tommy West Blake Chase Greg Doughty, Down East Trail Riders Frank and Maryann Janosz, Airline Riders John Monk, MSA Trails Committee Mike Grass, MSA Trails Committee Jim White, MSA President David and Stacy Brooks, Airline Riders Neil Butler, Beddington Planning Board, Airline Riders

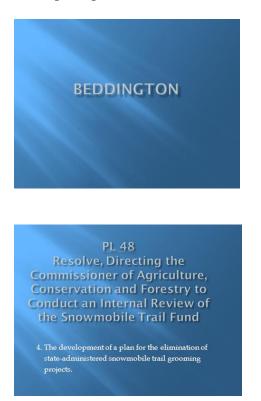
ORV Staff:

Scott Ramsay, Director Snowmobile Program Joe Higgins, Snowmobile Coordinator David Bridges, Groomer Operator – Beddington Charlie Corliss – DEST Trail Manager

Scott Ramsay opened the meeting at 6:25 PM.

- Introductions
- Make sure you sign the attendance sheet.
- The meeting is being recorded and will remain available to the public.
- Complete participants survey at the end of the session or at your leisure and send it back to us.
- Purpose of the meeting is to receive your comments, ideas and thoughts on number 4 of PL 48 "development of a plan for the elimination of state administered snowmobile trail grooming projects". This is a Resolve, which is a directive to the ORV program to save money with the theory that the clubs and towns are able to maintain trail at a cheaper rate.

Powerpoint presentation:



This meeting is to address #4 of PL 48 which is a Resolve, a Legislative Order to us to do something. And report back to them what we have done. We have basically another year to make a decision to do something different, not do something different, or walk away completely. It is critical that you comment on this Resolve. View this with an eye toward saving money.

Q: Frank asked - Who asked for this to be in legislation?

A: Initiated with the MSA asked Senator Saviello to sponsor the Legislation. To do a better job with grant education and to look at the state maintains trail.



Mt. Blue Evergreen Valley Frye Mountain Beddington





Map of trail system.



3,500 hours on this machine. 300-400 hours a year. We've owned it since it was new. Goal is a 15 year rotation, may be longer.



Same things all the clubs have to deal with, we have to deal with.

We track all the money we spend. Unlike the clubs that volunteer and/or use their own equipment. Things go unrecorded, therefore it looks like you groom for less.



DICAP & STACAP is an internal tax or a fee assessed based on what we spend except for grants or buying land. DICAP is charged because we are a dedicated revenue account and not general fund. O&M is a prorated portion of our mechanic Ben's time and Joe's time, travel costs, vehicle costs, land owner relations, summer work, etc. Some things are more expensive like labor, some things are less expensive like insurance.

<u>2014 Cost Per Mi</u>
Frye Mountain – 26 miles – \$840.88
Evergreen Valley - 37 miles \$1,204.14
Mount Blue - 38 miles \$1,047.32
Beddington - 47 miles \$941.11

These figures are with the O & M costs.



In comparison to "your world" you can see what clubs are reporting. Rangeley is obviously the highest. We account for every penny, clubs do not because of volunteers and free equipment use. This is what was reported to us.



	lunicipal C Area Clubs	ost Per Mile 5
Reported Milford Calais Machias	<u>Cost</u> \$423.02 \$804.21 \$525.17	<u>Grant</u> \$300.00 \$429.00 \$315.00

What the regional clubs told us they spent per mile. Beside that expense is the grant they received. Clubs also raised additional money locally, in kind services, etc. Last year we averaged about $\frac{1}{2}$ reimbursement of the money the clubs say they spent.

Regional Significance

- * ITS 81 and ITS 84
- Connects Cherryfield, Ellsworth and Machias to the South via ITS 81 to ITS 82
- Burlington, Nicatous and other points North on ITS 81 and ITS 84
- $\star\,$ Milford and Greenbush to the East on ITS 84

Options

- Close the trail system down.
- Redirect the maintenance and grooming responsibilities to the club/ town.
- Redirect ITS Trail to other connections in the region.
- * The State continues to maintain and groom.
- * Other???

Directed very strongly that the state get out of maintaining these areas. Clubs may split the area up. Not to over burden any club. How important is this trail system to everybody. The legislature could reconsider this, if they determine the trails are too important to give up. However, we have a very strong directive to get out of trail maintenance. This is the last option.



We are here to listen to you at this point.

Q: State when you buy a groomer there are not payments. If someone takes over the grooming and buy a machine it would cost \$1,000 a month for 10 years. How are we going to afford that?

A: One alternative discussed in the report to the legislature and has come up before is what about this machine? What about letting the club have that machine or use the machine? I don't know how this would work. Anything the state owns has to go to surplus property so it can go to auction where you could bid on it. That is in law. If one entity takes on the grooming then Legislation could be introduced to transfer a machine to a club. This would only occur, if someone was taking over the entire system. Looking at exemption from auction process or some type of lease. It would take legislation to make it happen because it would avoid surplus system. The question was asked in previous meetings, if more than one club is interested in taking over the system, we could sell the equipment and split the money between the participating clubs at a certain rate based on mileage. This would be fair based on mileage. Send it to auction then divided the asset money up among the clubs. Which would be a logical approach to this dilemma. No long term liability.

Q: How many machines are for sale?

A: 3 more machines 84 piston bully, 2 bombi 180s. This is a package deal. We need to save money on the overall grooming of the state maintained areas. We can't do it for more. Becomes challenging with four areas and four different options.

Q: How old is that machine?

A: It is an 03, 11 years old, with new tracks. One year old tracks.

C: In order to groom our section of trail it takes 10 hours to Gassabias bridge and back. 9 hours to Stud Mill Road and back. 80 gallons of fuel. 6-8 miles an hour to groom a trail adequately.

Q: What kind of machine would you need to groom this section of trail in one run? What does a better groomer cost so you could do this in one run?

A: To replace that machine \$180,000-\$185,000 and \$7,000-\$10,000 for the drag. Something bigger would cost \$200,000. There is a tractor that has come out \$170,000 - \$180,000.

Q: If there was a deal that could be drawn up, someone will have to sign on the dotted line.

A: Yes. There is no question, someone is going to sign on the dotted line for something. There will be an expectation that this trail will be maintained, if we put money into the groomer.

Q: Question for Dave – How long does it take you to groom from here to the 25 thousand road one way?

A: Just out -a little over 4 hours.

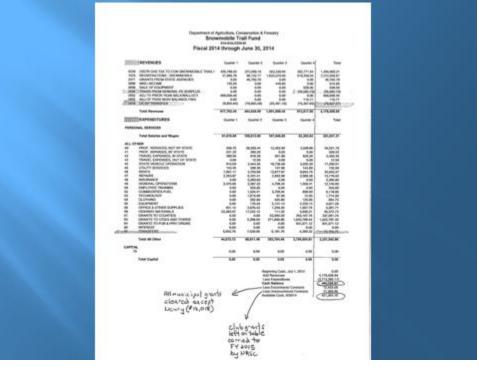
Q: Point is if we got something with better fuel consumption could we do it in one run? A: 32 thousand to the Gassabias Bridge come back make the swing out 25 thousand to Stud Mill, if I took two cans of diesel could do it in one trip. Saves three hours one way. You could cut of 6-7 hours if you could do the whole run. If you could do the whole trip in one run, it would save fuel and time.

Q: Is this on new fresh deep snow?

A: No, this is maintaining low snow fall and packed trail. It uses a lot more fuel when trying to break through fresh deep snow. Especially Alligator Ridge, it works hard and churns. Can't buy this size anymore because of the speed.

Scott – do you want to look at the money side?

Cover the financial reports:



Quarterly Report: Income at the top and Expenses below. Managing the "reserve" we will manage the account hold 10% of the average 3 years of income. \$377,000 - \$400,000 at the end of the year. That is our target to make it through the year. Less encumbered contracts are Municipal Grants and less unencumbered contracts is club grants. The two highlighted are negative income. Tax on groomer equipment and DIACAP. This is what our budget looks like. Total Income, Total Expenses, Outstanding obligation, Less encumbered – municipal grants outstanding and Less unencumbered - club grants.

FY 14 Notes
P. C. Statistics of P. P. P.
\$1,494,990
\$2,272,067
\$47,914
AL BUILDER
\$3,814,061
\$367,630
\$397,030
\$397,630
and have
80
\$112,798
\$356.041
\$3,111,076
\$190,821
\$52,372
\$34,583 **
\$5,818,502
\$254,360 **** \$465,029
\$465,009

Overspent our income in 2014. This is dedicated revenue so if we don't have money, we shut the lights off and go home.

Snowmobile Trail Fund 2012-2014 Gas Reg Income Breakdown

		ome YTD	2013 Inc	ome YTD	2014 Inco	me YTD
	Gas Tax	Registration	Gas Tax	Registration	Gas Tax	Registration
July	\$128,817	\$178,690	\$130,964	\$16,428	\$0	\$30.51
August	\$148,312	\$10,165	\$146,120	\$107	\$0	
September	\$150,374	\$4,146	\$149,203	-\$20	\$277,241	
October	\$130,207	\$2,215	\$121,098	\$3.855	\$276,014	
November	\$131,227	\$21,073	\$130,090	\$26,801	\$128.665	
December	\$119,431	\$70,436	\$116,357	\$57,146	\$116,967	
January	\$122,676	\$154,967		\$245,260	\$121,978	
February	\$113,266	\$403,604	\$113,246	\$958,459	\$113,182	
March	\$106,054	\$574,684	\$100,807	\$392,240	\$108,171	
April	\$116,592	\$257,678		\$244,889	\$116,362	
May	\$117,580	\$130,089	\$109,873	\$140,478	\$110,180	
June	\$127,422	\$70,416		\$95,199	\$126,230	
Total	\$1,511,958	\$1,878,163	\$1,479,664	\$2,180,842	\$1,494,990	
YTD same sine	\$17,245	(-\$385,645)	(-\$32,294)	\$302,679	\$15,326	\$91,21
		55,979 peid ACF		76,394 paid ACF	1	79.526 paid ACF
					.+	106,547

Shows you how money comes in by the month. SNOWMOBILE PROGRAM Municipal Grant Summary 1986-2014

YEAR	# OF PRJCTS	MILES	APPROVED	AMOUNT PD		N PO BY STATE	AVG APPRVD GRANT	AVG GRANT PD	AVERAGE EXPENDITURE	AVG COST PER MILE
1986-87	54	2,245	\$186,782	\$182,474	\$351,020	52%	\$3,459	\$3,379	\$6,500	\$156
1987-88	62	2,534	\$246,178	\$237,461	\$457,202	52%	\$3,971	\$3,830	\$7,374	\$180
1988-89	71	3,025	\$337,262	\$321,298	\$569,346	56%	\$4,750	\$4,525	\$8,019	\$188
1989-90	74	3,204	\$393,979	\$390,029	\$719,673	54%	\$5,324	\$5,271	\$9,725	\$225
1990-91	81	3,403	\$412,072	\$387,347	\$709,640	55%	\$5,087	\$4,782	\$8,761	\$209
1991-92	90	3,506	\$536,892	\$477,965	\$805,542	59%	\$5,965	\$5,311	\$8,950	\$230
1992-93	95	3,658	\$615,977	\$574,680	\$999,307	58%	\$6,484	\$6,049	\$10,519	\$273
1993-94	98	3,816	\$660,659	\$637,209	\$1,117,746	57%	\$6,741	\$6,502	\$11,406	\$293
1994-95	99	3,800	\$669,753	\$684,925	\$1,146,588	60%	\$6,765	\$6,918	\$11,582	\$302
1995-96	111	4,191	\$898,226	\$902,120	\$1,354,872	67%	\$8,092	\$8,127	\$12,206	\$323
1996-97	109	4,276	\$971,835	\$988,218	\$1,536,380	64%	\$8,916	\$9,066	\$14,095	\$359
997-98	115	4,432	\$1,115,509	\$1,141,992	\$1,691,105	68%	\$9,700	\$9,930	\$14,705	\$382
1998-99	114	4,555	\$1,196,336	\$1,133,023	\$1,654,897	68%	\$10,494	\$9,939	\$14,517	\$363
1999-00	115	4,657	\$1,270,359	\$1,332,830	\$1,908,888	70%	\$11,047	\$11,590	\$16,599	\$410
2000-01	113	4,740	\$1,298,417	\$1,290,162	\$2,215,832	58%	\$11,490	\$11,417	\$19,609	\$467
2001-02	115	5,048	\$1,648,723	\$1,446,444	\$2,174,148	67%	\$14,337	\$12,578	\$18,906	\$431
2002-03	116	5,224	\$1,764,758	\$1,675,541	\$2,629,499	64%	\$15,213	\$14,570	\$22,865	\$503
2003-04	116	5,331	\$1,816,608	\$1,630,458	\$2,469,565	66%	\$15,660	\$14,056	\$21,289	\$341
2004-05	116	5,283	\$1,798,864	\$1,714,916	\$2,635,579	65%	\$15,507	\$14,784	\$22,721	\$499
2005-06	114	5,396	\$1,997,291	\$1,462,256	\$2,168,930	67%	\$17,520	\$12,827	\$19,026	\$402
2006-07	116	5,452	\$2,009,841	\$1,827,953	\$2,751,167	66%	\$17,326	\$15,758	\$23,717	\$505
2007-08	116	5,497	\$2,017,189	\$1,994,269	\$3,440,244	58%	\$17,390	\$17,192	\$29,657	\$626
2008-09	116	5,503	\$2,336,201	\$2,283,043	\$3,571,073	64%	\$20,140	\$19,681	\$30,785	\$645
009-10	115	5,604	\$2,409,294	\$2,166,381	\$3,228,217	67%	\$20,950	\$18,838	\$28,071	\$57
2010-11	115	5,677	\$2,414,147	\$2,319,426	\$3,710,326	63%	\$20,993	\$20,169	\$32,264	\$654
2011-12	115	5,708	\$2,371,037	\$1,936,025	\$2,965,873	65%	\$20,618	\$16,835	\$25,790	\$520
2012-13	114	5,754	\$2,281,578	\$2,160,048	\$3,503,223	62%	\$20,014	\$18,948	\$30,730	\$605
2013-14	113	5,695	\$2,313,215	\$2,271,907	\$4,533,639	50%	\$20,471	\$20,105	\$40,121	\$796

Last year municipal expenses were \$4,533,639 we didn't even pay half of what you spent.

SNOWMOBILE PROGRAM **Club Grant Summary** 1986-2014

YEAR	PROJECTS	MLED	APPROVED GRANT	AMT PAID	TOTAL EXPENDITURE REPORTED	% PD BY STATE	AVG APPROVED GRANT	AVG GRANT PAID	AVERAGE EXPENDITURES	AVG COST PER MILE
1986-87	172	5,334	\$113,087	\$103,622	\$181,608	57%	\$657	\$602	\$1,056	\$34
1987-88	194	6,039	\$127,200	\$117,016	\$214,192	55%	\$656	\$603	\$1,104	\$35
1988-89	194	6,102	\$153,390	\$128,971	\$194,666	66%	\$791	\$665	\$1,003	\$32
1989-90	201	6,283	\$158,070	\$148,311	\$273,816	54%	\$786	\$738	\$1,362	\$44
1990-91	201	6,613	\$160,830	\$142,555	\$240,140	59%	\$800	\$709	\$1,195	\$36
1991-92	217	6,910	\$199,115	\$172,785	\$283,820	61%	\$918	\$796	\$1,308	\$41
1992-93	218	6,839	\$199,395	\$184,239	\$341,661	54%	\$915	\$845	\$1,567	\$50
1993-94	223	6,799	\$290,850	\$272,693	\$485,366	56%	\$1,304	\$1,223	\$2,177	\$71
1994-95	219	7,124	\$292,000	\$272,912	\$450,976	61%	\$1,333	\$1,246	\$2,059	\$63
1995-96	250	8,006	\$362,615	\$344,021	\$571,787	60%	\$1,450	\$1,376	\$2,287	\$71
1996-97	244	7,585	\$355,190	\$334,253	\$606,319	55%	\$1,456	\$1,370	\$2,485	\$80
1997-98	246	7,618	\$422,045	\$387,939	\$648,765	60%	\$1,716	\$1,577	\$2,637	\$85
1998-99	244	7,602	\$427,440	\$387,300	\$667,767	58%	\$1,752	\$1,587	\$2,737	\$88
1999-00	241	7,708	\$501,150	\$453,866	\$754,735	60%	\$2,079	\$1,883	\$3,132	\$98
2000-01	249	8,197	\$499,850	\$474,183	\$1,077,221	44%	\$2,007	\$1,904	\$4,326	\$131
2001-02	254	7,745	\$529,980	\$501,188	\$961,512	52%	\$2,087	\$1,973	\$3,785	\$124
2002-03	257	7,619	\$625,765	\$605,660	\$1,257,784	48%	\$2,435	\$2,357	\$4,894	\$165
2003-04	266	7,729	\$732,648	\$693,980	\$1,033,453	67%	\$2,754	\$2,609	\$3,885	\$134
2004-05	270	7,973	\$756,360	\$734,531	\$1,325,969	55%	\$2,801	\$2,720	\$4,911	\$166
2005-06	270	7,871	\$734,140	\$588,177	\$842,361	70%	\$2,719	\$2,178	\$3,120	\$107
2006-07	264	7,883	\$718,177	\$679,174	\$1,132,353	60%	\$2,720	\$2,573	\$4,289	\$144
2007-08	264	8,443	\$748,366	\$723,221	\$1,621,659	45%	\$2,835	\$2,739	\$6,143	\$192
2008-09	271	8,296	\$875,099	\$839,257	\$1,779,844	47%	\$3,229	\$3,097	\$6,568	\$215
2009-10	266	8,037	\$861,675	\$804,959	\$1,338,469	60%	\$3,239	\$3,026	\$5,032	\$167
2010-11	255	8,028	\$858,620	\$830,985	\$1,687,311	49%	\$3,367	\$3,259	\$6,617	\$210
2011-12	263	8,188	\$865,875	\$689,683	\$1,149,098	60%	\$3,292	\$2,622	\$4,369	\$140
2012-13	261	8,085	\$860,000	\$806,186	\$1,373,873	59%	\$3,295	\$3,089	\$5,264	\$170
2013-14	260	8,083	\$861,500	\$832,139	\$1,707,456	49%	\$3,313	\$3,201	\$6,567	\$211

Big gap between what you spend and what we pay. And it is getting bigger every year.

YEAR	# OF APPS	# OF PIECES OF EQUIPMT PURCHASED	AMOUNT PAID By State	TOTAL COST OF EQUIPMENT	% PAID BY STATE	AVERAGE GRANT PAID	AVERAGE COST OF EQUIPMENT
1999-2000	71	81	\$281,598.37	\$1,850,173.24	15.22%	\$3,476.50	\$22,841.64
2001-2002	92	123	\$618,709.64	\$1,897,882.34	32.60%	\$5,030.18	\$15,429.94
2002-2003	62	84	\$507,898.38	\$1,960,997.61	25.90%	\$6,046.41	\$23,345.21
2003-2004	91	132	\$460,451.08	\$2,195,347.47	20.97%	\$3,488.27	\$16,631,42
2004-2005	71	95	\$500,000,00	\$1,993,515,33	25.08%	\$5,263,16	\$20,984.37
2005-2006	74	113	\$366,955,28	\$2,261,874.91	16.22%	\$3,247.39	\$20,016.59
2006-2007	25	33	\$364,187.97	\$857,109.02	42.49%	\$11,036.00	\$25,974.82
2007-2008	56	80	\$522,402,48	\$1,308,008.19	40.00%	\$6,530.03	\$16,325.08
2008-2009	58	77	\$524,030.29	\$1,480,972.56	35.38%	\$6,805.59	\$19,233.41
2009-2010	83	120	\$431,071.75	\$2,175,247.97	19.82%	\$3,592.28	\$18,127.07
2010-2011	.62	79	\$403,260,41	\$1,294,006.84	31,16%	\$5,104.56	\$16,379.83
2011-2012	54	73	\$342,613.53	\$1,377,562.30	24.87%	\$4,693.34	\$18,870.72
2012-2013	42	57	\$390,937.82	\$1,121,383.22	34.86%	\$0,858.56	\$19,673.39
2013-2014	48	56	\$400,135.36	\$1,315,730.50	30.41%	\$7,145.27	\$23,495,10
Totals	877	1203	\$6,114,250.36	\$23,087,869.50	28.21%	\$5,082.50	\$19,191.91

CAPITAL EQUIPMENT PURCHASES 1999-2014

Funding is dedicated from \$5 of each resi Average % paid 28.21% Average Amount Paid \$436,732.17 Average cost reported \$1,645,132.54 Average Projects 63

2014 payout, rule interpretation changed on trade ins Potential sales Tax on 5% reported cost (high \$113,094; low \$42,858)

K:IORV/Snowmobile Program/REPORTS/CAPITAL EQUIPMENT/ONGOING INCLUSIVE RPT FOR PURCHASES.xlsx

Mike Grass: It was the MSA approached in Resolve as a way to help this situation and to make sure the snowmobile program is being run wisely, fairly and efficiently. If you watch the numbers Machias club/Milford club your grant payouts were paid at \$300.00 per mile range and we are trying to get everyone even and fair where the state payout was

²⁰¹³ payout, amended original CTB

at 100% or at \$900.00 per mile. Trying to find a happy medium to make everyone happy and everyone can do this without losing trail. It's not to eliminate trail, businesses, or riding areas we love to snowmobile we are all volunteers we are all doing the same thing you are doing we are just trying to do it in the most efficient way possible and this was one of the tools we decided to use.

Scott: Mike is right, no one is trying to poke holes in the trail system for these regional trails. We will have some hard decisions. Nobody wants the trails to be fragmented. If we stay here, how do we get to a more palatable number? Our target has always been to be at 70% coverage but we haven't gotten there.

Q: What if the club sits down and crunches the numbers and finds that we can't do it for any less then the state?

A: Well, that is the Commissioner's and Legislature decision to make. We can't figure it out. What do you want us to do?

Q: What if it changes? What if a club takes over the grooming and there are unforeseen expenses? Now where do we go?

A: The Legislature approves the budget and they approve any fee increases etc. The program manages the way in which they tell us.

Q: I'm worried about putting these 4 machines in to auction. There is nothing to guarantee what they will get for these machines.

A: Your right and sometimes it is higher than you expect. There's also nothing to guarantee the amount of money if split 2-3 ways will help buy a new machine. The Towns and Counties can go in and buy the machine ahead of time as long as they pay what is listed. Tucker Snowcat and see what it is worth. This one is worth \$50,000 - \$60,000.

Q: What about replacement parts? Can we still get them for this machine they do not make anymore?

A: All parts are readily available. \$37,000 for replacement tracks.

Q: If you are not involved in trail north of Route 9, who will set the location of the trail? A: Whoever is doing it. Working with the land owners. Joe will still work with landowners AFM is statewide. Joe will work as a liaison for landowners throughout the state.

Scott: You need to do something. Fill out the survey. First stab at what you think we should do. Give it some serious thought. Don't get into this lightly and don't blow it off lightly, if we don't hear from you, then shame on you. Do you have the people and resources to do this? Because we don't want you to get into it for a year or two years and then realize you can't to it. The machine will be gone out of the area and the state is gone. Take this seriously; We do want to hear from you. What are your recommendations?

Q: Cost per mile does that include cost of replacement?

A: No, it does not. You would have to calculate in because it is a one time purchase.

Q: The club would have to consider the cost of the machine?

A: Yes. The program does help you buy it. We are not trying to hide anything. Those are the real numbers. That's what it cost you to maintain your trails whether you know it or not. Those numbers are a cost. Someone is absorbing these costs – electricity, fuel, donated time. Your all doing that.

C: That's what is happening to the sport. Too much coming out of our own pocket. Young folks cannot afford a tank of gas to help out. The clubs are paying for so much that clubs are shutting down. The state needs to get on board with us. Something has got to happen. If you start putting holes in the trail system, the out of state people will not come.

S: We have the lowest registrations rates in the northeast and Canada. But if we pumped it up to \$300.00 we would lose registrations. Another problem is the industry is not making affordable machines. Families are down sizing to one machine. The industry is shooting itself in the foot not making introductory machines.

Larry: MSA wanted this to come to light. We talked about raising registrations a number of times. We wanted to get costs under control first, then we can be on solid footing to go forward with a fee increase.

S: This is a big state there's a huge range in the length of a season, amount of snow, traffic on trail. You can't just set a dollar figure on how much each club can get. In the same town one club spent their grant and one club left money on the table.

Jon: Two year window. One year for clubs to participate in the proposal, ride with groomer and see what the trail system is all about.

S: This will not happen this year. You can ride with the groomer. You'll need to sign a paper that you will not sue the State should something happen.

Fill the yellow form out. If we do not hear from you by May – June timeframe we will be sending a reminder.

A year ago we invited a professor from the University of Maine in the Forestry Unit to address the Snowmobile Advisory Council. Set up a way to evaluate the cost of logging equipment. A formula would spit out at the end as to how much it costs per hour to run a piece of equipment. Joe's been working on this. That Tucker cost \$88.00 per hour the minute you turn the key.

There were seven of these state areas. Now there are 4. So we have done away with 3 areas. A contractor cannot do it as cheaply as we can because they are taking loans out on machinery,

Q: If a driver is getting paid an hourly rate do you need to pay SS, workers' comp., unemployment? If you are employing him you would need to 1099 him?

A: That is a good question. Something that will have to be looked into.

Milford does pay their groomer operator, by the hour.

Has there been any research into how the holes in the system would affect the economics of the state? If we close the trails down we would lose 350 million dollars.

It's more of a 500 million dollar industry.

Last time we had a registration increase?

In 2009.

Thanks everybody for coming and please get back to us with your thoughts.

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The pages below are added because they do not show up well on the slides above.

Department of Agriculture, Conservation & Forestry Snowmobile Trail Fund 014-01A-2224-81 Fiscal 2014 through June 30, 2014

REVENUES Quarter 4 Quarter 1 Quarter 2 Quarter 3 Total
 9335
 DISTR GAS TAX TO CON SNOWMOBILE TRAIL I

 1575
 REGISTRATIONS - SNOWMOBILE

 2471
 GRANTS FROM STATE AGENCIES

 2688
 MSC-INCOME

 2809
 SALE OF EQUIPMENT

 2834
 TRANS FROM GENERAL FD SURPLUS

 2835
 ADJ TO PRIOR YEAR BAJUNALLOCT

 2835
 ADJ OF PERS SERV BALANCE FWD

 2937
 DICAP TRANSFER
372,099.10 96,132.77 46,700.70 0.00 0.00 0.00 1,494,990.21 2,272,056.61 46,700.70 574.85 528.00 426,788.93 31,995.76 0.00 125.00 343,330.64 1,633,570.05 0.00 449.85 352,771.54 510,358.03 0.00 0.00 528.00 0.00 0.00 0.00 (34,582.73) 0.00 (34,582.73) 468,658.40 0.00 0.00 0.00 468,658.40 110.77 0.00 (9,805.64) 0.00 0.00 110.77 (19,993,58) (25,461,10) (15.367.65) (70,627.97) 917,762.45 494,938,99 1,951,889,44 813,817.96 Total Revenues 4,178,408,84 EXPENDITURES Quarter 3 Quarter 1 Quarter 2 Quarter Total PERSONAL SERVICES 91,610.69 109,013.80 107,846.88 83,365.94 391,837.31 Total Salaries and Wages ALL OTHER 508.75 531.32 389.95 0.00 914.09 143.45 7,967.17 2,253.87 0.00 38,250.44 395.20 816.28 12.50 2,444.55 296.35 4,793.68 6,101.41 3,299.66 0.00 625.26 0.00 3,205.29 144.80 8,654.75 2,588.38 HER PROF. SERVICES, NOT BY STATE PROF. SERVICES, BY STATE TRAVEL EXPENSES, IN STATE TRAVEL EXPENSES, OUT OF STATE STATE VEHICLE OPERATION UTILITY SERVICES PENTS 54,521.75 926.52 2,483.35 12.50 17,300.51 $\begin{array}{r} 40\\ 41\\ 42\\ 43\\ 44\\ 50\\ 52\\ 53\\ 55\\ 56\\ 61\\ 63\\ 64\\ 80\\ \end{array}$ 12,462.90 12,462.90 0.00 651.86 0.00 10,736.58 147.96 12,677.67 732.56 34,093.27 13,776.62 RENTS REPAIRS INSURANCE 2,832.96 0.00 2,475.56 5,360.60 0.00 4,708.34 0.00 5,360.60 12,140.83 GENERAL OPERATIONS EMPLOYEE TRAINING 3,397.52 1,559.41 2,475.56 0.00 0.00 0.00 0.00 451.14 23,383.07 0.00 0.00 0.00 0.00 0.00 0.00 3,397.52 503.85 1,524.41 1,615.00 292.89 170.29 2,676.43 17,222.12 0.00 5,398.04 0.00 0.00 7,539.90 0.00 0.00 503.85 6,119.95 1,714.90 854.73 4,621.55 5,381.71 46,372.72 337,091.74 1,922,797.33 831,571.12 0,00 503.85 3,706.94 COMMODITIES-FUEL 3,706.94 87.90 435.89 2,131.13 1,246.40 111.32 53,984.00 271,600.85 0.00 0.00 6 181.76 888.60 888.60 12.00 125.95 2,320.13 1,007.74 5,656.21 283,107.74 1,645,798.44 831,571.12 0.00 TECHNOLOGY TECHNOLOGY CLOTHING EQUIPMENT OFFICE & OTHER SUPPLIES HIGHWAY MATERIALS GRANTS TO COUNTIES GRANTS TO COUNTIES GRANTS TO PUB & PRIV ORGNS INTEREST INTEREST 0.00 4,389.33 0.00 23,164,75 6,181.76 85 5,053.76 7,539.90 44,072.13 98,811.46 383,704.46 2,794,954.81 3,321,542.86 **Total All Other** CAPITAL 70 0.00 0.00 0.00 0.00 0.00 Total Capital 0.00 0.00 0.00 0.00 0.00 0.00 4,178,408.84 (3,713,380.17) 465,028.67 12,403.08 Beginning Cash, July 1, 2013 Add Revenues Less Expenditures Cash Balance Less Encumbered Contracts Less Unencumbered Contracts Available Cash, 6/30/14 31,360.89 Ŀ All municipal grants cleared except Neury (# 12,018) club grants left on table carried to

sta

FY 2015 by NASC

Income Expenditure Breakdown YTD Snowmobile Program Bureau Parks and Lands 2010-2014

	FY 10	FY 11	FY 12	FY 13	FY 14	Notes
Income						
Gas Tax	\$1,496,820	\$1,494,714	\$1,511,959	\$1,479,665	\$1,494,990	
Sled Reg.	\$2,352,695	\$2,263,809	\$1,878,164	\$2,180,843		
Other	\$186,761	\$126,762	\$140,300	\$67,040	\$47,914	*
Error/Adjustment	\$106,098					
Total STP	\$4,142,374	\$3,885,285	\$3,530,423	\$3,727,548	\$3,814,961	1
Cap Equ. Reg.	\$422,400	\$418,215	\$329,940	\$381,965	\$397,630	
Trans/adjust.	\$132	\$1,981	(-13,927)	\$0	\$0	
Total Capital	\$422,532	\$420,196	\$316,013	\$381,965	\$397,630	
	,		· · · · ·]
Expenditures						
Acq/Dev	\$7,313	\$17,350	\$0	\$0	\$0	[
Admin	\$154,144	\$147,101	\$154,028	\$140,332	\$152,799	
O&M	\$471,866	\$334,038	\$350,867	\$320,028	\$356,041	
Grants	\$3,034,543	\$3,160,419	\$2,633,893	\$2,977,366	\$3,111,976	
Info/Ed	\$125,006	\$157,237	\$80,122	\$111,962	\$110,821	
Rail Trail	\$101,079	\$137,287	\$131,436	\$89,217	\$52,372	
Error/adjustments	\$69,113	\$143,591	\$39,114	\$47,191	\$34,583	**
Total STP	\$3,963,064	\$4,097,023	\$3,389,460	\$3,686,096	\$3,818,592	
Total Cap. Equ.	\$496,487	\$403,260	\$301,518	\$371,886	\$284,360	***
Ending Balance STF		\$286,239	\$427,197	\$468,654	\$465,029]

* Other income: RTP #1307 Greenville \$46,701, auctioned trailer \$528, Health net back \$111, Rail Trail Crossing/Lease (Taylor/Dead River/McKusick) \$125, transer \$450

** Groomer Sales Tax \$34,583

*** This CEG figure does not match other grant reports now since completion of grants crosses the FY date closure and so balance is off until final payments made (\$115,775 available balance)

saefsemc01.som.w2k.state.me.us\dcn-bpl\OFF_ROAD\ORV\Snowmobile Program\REPORTS\Income-Expenditures Reports\Income nditure Breakdown YTD 10-14..xls 7/30/2014

2012-2014 Gas Reg Income Breakdown **Snowmobile Trail Fund**

			2013 Incc	2013 Income YTD	2014 Income YTD	me YTD
ict	Gas Tax	Registration	Gas Tax	Registration	Gas Tax	Redistration
	\$128,817	\$178,690	\$130,964	\$16.428	80	\$30.513
	\$148,312	\$10,165	\$146,120	\$107	80	\$783
er	\$150,374	\$4,146	\$149,203	-\$20	\$277.241	\$700
_	\$130,207	\$2,215	\$121,098	\$3.855	\$276,014	\$106
	\$131,227	\$21,073	\$130,090	\$26,801	\$128,665	\$25,037
er	\$119,431	\$70,436	\$116,357	\$57,146	\$116.967	\$70.989
	\$122,676		\$120,457	\$245,260	\$121,978	\$300,843
ary	\$113,266		\$113,246	\$958,459	\$113,182	\$819.521
4	\$106,054	\$574,684	\$100,807	\$392,240	\$108,171	\$513,207
	\$116,592	\$257,678	\$114,856	\$244,889	\$116,362	\$254 286
	\$117,580	\$130,089	\$109,873	\$140.478	\$110,180	\$168 574
	\$127,422	\$70,416	\$126,593	\$95,199	\$126,230	\$87 498
Total \$1,	\$1,511,958	\$1,878,163	\$1,479,664	\$2,180,842	\$1,494,990	\$2.272.057
YTD same time	\$17,245	(-\$385,645)	(-\$32,294)	\$302,679	\$15,326	\$91,215
	ų	65,979 paid ACF		76,394 paid ACF		79.526 paid ACF

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