Minutes – RSU 13 – Facilities and Transportation Meeting Tuesday, February 7th, 2012 – 5:30PM – McLain

Committee		Committee or Visitors	Committee or Visitors		
\boxtimes	Gregory Hamlin, Chair	☐ Neal Guyer			
	George Emery	Scott Vaitones			
	Bill Pearce	Scott Hall			
Eric Schenk		⊠Todd Johnston	Ш		
	ne IN: 5:30 pm	Time OUT: 7:00 pm			
	cussion		Results / Follow Up		
Ad	ministrative:				
•	Any Changes to the Agenda	da?	Added a Discussion on Absenteeism		
Ole	d Business:				
•		Plan and getting that moving? The Strategic but it will the F&T committee that will.	Tabled to give time to the New Business items.		
•	places where we the board work together for improve	Ve ask Todd and company to be looking for d and the transportation department might best ements." Todd noted that Thomaston has lights so that instead of two busses getting now get upwards of four.	Scott Hall and Todd believe they have come up with a way to improve the High School Transfer Schedule by at least 15 minutes. Essentially it's two buses performing a circle run instead of each doing a figure eight run. More will be reported after trying this out for awhile.		
Ne	w Business:				
•		page 2 (A)): What started with a question			
	to Todd as to why we can Admi/Mgt items we were a bit unusual. We were 2/7/12 which lists Bus a were 2-3 more, not listed seven months Todd had four runs in a day. If won long term leave, we sixteen drivers. What is remaining, if we take the are over or under the methe absenteeism is with and the lowest using 7 cof the absenteeism is with	an't get more of his time working on re presented with a number that was, well, presented with data from 7/1/2011 through drivers who have missed days. <i>Note there ed, that had zero sick time</i> . Over that last 288 occasions had to find coverage for e remove a couple of outliers', drivers, out bring that total down to 151 days for jumped out at us is, of those 16 drivers are median and create two groups, those that edian you get an alarming picture. 84% of seven employees with the highest using 36 days. Compare the other group with 16% ith nine employees with the highest using 5 west using 1 day. It should be noted that	We asked that a full report to be compiled on all Bus Drivers and Custodians for both the east and west sides. Implications are changes in Policy, as well as, the negotiated contracts.		
•	upcoming budget? Scott I requests, broken down by lion share of these items a next F&T meeting. A coupresented. One was (B) o	Where are we in terms of getting ready for the Hall prepared for us 18 pages of budget building, most without budget amounts. The re being reviewed and cost; hopefully for our uple of other supporting documents were n page 2) the special Ed Transportation data. that we may need additional / replacement vans gram.	Maintenance requests will be reviewed and cost out for the upcoming budget.		

We were then presented with a PM schedule and <u>Estimates</u> for upcoming school roof repairs/restore and replacements. Summaries like \$30k per year for PMs, \$113k in year 2012 for three schools, \$279k in five schools year 2013, \$203k in year 2015 for three schools.	Need to look into some long term financing for these larger projects.
Other: Scott Vaitones handed out a sample of the upcoming budget worksheet format for the Cushing Community School.	Shows Proposed Budget, and prior year budget and amounts spent.
Comments, Questions, Concerns, Problems, or Praise	Nice job bringing forth the Absentee rates.

 $\mathbf{(A)} \tag{B}$

Absentee Rates
<u>Summary of the Data presented for</u>
<u>Sick and Personal time 71/11 to 2/7/12</u>

Special Ed Trans Data

Bus Driver Absentee		Over	Under				Avg
	<u>Days</u>						
<u>Sample</u>	<u>out</u>	<u>Median</u>	<u>Median</u>				Monthly
1	36	36		<u>Year</u>	<u>Vehicle</u>	<u>Odometer</u>	<u>Usage</u>
2	10	10		2005	Yukon	135,101	2,000
3	7	7		2000	Dodge	136,741	1,800
4	10	10		2058	Chevy	102,181	1,900
5	25	25		2008	Nissan	76,170	2,200
6	1		1				
7	5		5				
8	1		1				
9	1		1				
10	1		1				
11	4		4				
12	30	30					
13	5		5				
14	5		5				
15	9	9					
16	1		1				
Total	151	127	24				
Percent	100.0%	84.1%	15.9%				
Count	16	7	9				
Avg	9.4	18.1	2.7				
Median	5	10	1				
High	36	36	5				
Low	1	7	1				