Minutes - RSU13 – Facilities and Transportation Meeting Monday, March 19, 2012 – 6:00PM – McLain

Committee	Committee or Visitors	Committee or Visitors
Gregory Hamlin, Chair	Scott Vaitones	
☐ George Emery	Scott Hall	
⊠ Bill Pearce		
Eric Schenk		
Time IN: 5:50 pm	Time OUT: 7:30 pm	
Discussion		Results / Follow Up
Administrative:		
Any Changes to the Agenda?		None
 New Business: Brief presentation form Siemens' Corp on what they can offer in the form of performance contracting. This is an update from where they left off in 2006 on the East side. Combined with the Review proposed approach to maintenance projects 		Siemens gave us a presentation which concluded with the cost of upgrading this 2006 study/contract is about \$20k of which \$10k will be offset with credits leaving a net cost of \$10k to the RSU. Future projects would be ID and selected from a list derived from the audit. The original study/contract in 2006 was \$46k. F&T unanimously recommended that we need to put this in this year's budget so that projects can start, or be budgeted, the following year. It is expected that the cost of doing the West side contract will be paid for by future savings of the
Old Business:		projects starting two years out. It was noted and many projects will be cut this year in order to get a balanced budget. However, we (Admin and F&T) will be recommending that we float (Approx \$300k) bond debt to start projects July 1 st 2013.
		The Discussion was to only if anyone had succeions often
Review Dept of Transportation request to use OHS-e parking lot for summer Ferry traffic overflow		The Discussion was to ask if anyone had questions after reviewing the city's proposal followed by another unanimous recommendation for it to pass.
Report on status of boiler repairs – I guess when it rains it pours.		 Cushing Boilers were discovered to have two Mfg defect leaks and as such will replace all 5 sections in each boiler. Thayer will begin work next week. Expected Labor Cost is around \$8k. RDMS – Replacing the rear section will begin Wednesday of this week. South School – The tubes were 100% redone two years ago. During a recent morning boiler check. I was reported that steam was coming from the chimney indicating that there were at least one tube leaking. During the inspection two tubes are found to have leaks and would need plugging. After the work started it turned out to be more like 6 tubes that
		needed plugging and as such this boiler is now at its maximum number of plugged tubes. Scott is looking into if water treatment is a first step and then having
Update on Facilities and Transportation – How		the boiler re-tubed.
we doing on the goal.		NNTR (Nothing New to Report)
Other:		
Comments, Questions, or Concerns?		
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