## New Hampton Community School District



Approx. \$2,860,000 School Infrastructure Sales, Services & Use Tax Revenue Refunding Bonds, Series 2013 [to refinance prior 2008 Sales Tax Bonds for interest cost savings]

## Proposed 2013 Timetable

January 24, 2013 & February 15, 2013	Piper Jaffray circulates refinancing estimates to District officials for information & consideration
Monday, June 10 <sup>th</sup>	Piper reviews refinancing estimates & other bonding topics with Superintdenent
Wednesday, June 19 <sup>th</sup>	Piper Jaffray delivers Bid Package and other requested information to "Local Banks" for consideration prior to expected bidding on June 27 <sup>th</sup>
Thursday, June 27 <sup>th</sup>	"Local Banks" provide bid details to Piper Jaffray. Lowest/Best bid is determined Refinancing results are known, pending approval by Board at July 8 <sup>th</sup> meeting Piper prepares documents for Ahlers & Cooney's use preparing for July 8 <sup>th</sup> meeting
July 1, 2013	District makes regularly scheduled P&I payment due on 2008 Bonds (not impacted by this transaction)
*Monday, July 8 <sup>th</sup>	Board acts on resolution directing the sale of refinancing bonds to "local bank" if savings level is acceptable, or rejects the plan if not.  Board adopts various bond issuance resolutions/paperwork/etc. provided by Ahlers & Cooney Board adopts resolution directing Board Secretary to call prior 2008 Bonds on 8/8/2013
Tuesday, July 9 <sup>th</sup>	District provides 30-days notice to 2008 Bondholder of intended 8/8/2013 call
Thursday, August 8 <sup>th</sup>	Transaction closes. Bond proceeds are delivered to District's sales tax Revenue Fund and prior 2008 Bonds are retired simultaneously District Calls Remaining Principal of 2008 Bonds (\$2,790,000) and pays prior bondholder accrued interest from 7/1/2013 to closing date
* Board Action Dates	
January 1, 2014 July 1, 2014	District makes first interest payment on the NEW Bonds (semi-annually thereafter) District makes first principal payment on the NEW Bonds (annually thereafter)

