

July 14, 2017

Lylia Iverson, Business Manager Mark Ristau, Superintendent of Schools Independent School District No. 763 (Medford Public Schools), Minnesota 750 2nd Ave SE Medford, MN 55049-0038

RE: Potential Refunding of Existing Bonds

As your Municipal Advisor one of the services we provide is to monitor your outstanding bond issues and alert you to any potential refunding opportunities. An updated status report for your outstanding debt is attached. It includes general information about your existing debt and a brief comment regarding potential savings based on current market conditions. We will continue to monitor your issues on an ongoing basis and will contact you if we identify refunding opportunities that merit consideration.

If you have any questions about this information, please contact me.

Sincerely,

Ehlers

Greg Crowe CIPMA Senior Municipal Advisor/ Principal

Step Come

Jeff Seeley CIPMA Senior Municipal Advisor/ Vice President

Medford Public School
Status Report on Refunding of Existing Bond Issues

Original Bond			Callable	Callable Rates		
Amount	Title	Call Date	Amount	Low	High	Status
\$11,120,000	General Obligation School Building Refunding Bonds, Series 2015A	02/01/2025	\$5,020,000	3.000%	4.000%	Because these are advance refunding bonds, they can only be refunded on a tax-exempt basis through a current refunding. We could not close on a current refunding earlier than 90 days before the call date of February 1, 2025. We will contact you within six months of the call date to discuss your options.
\$1,040,000	General Obligation Facilities Maintenance Bonds, Series 2016A	02/01/2026	\$350,000	2.125%	2.125%	As of July 11, 2017, we estimate that this refunding would not generate sufficient savings to be considered.
\$730,000	General Obligation Facilities Maintenance Bonds, Series 2017A	02/01/2026	\$420,000	3.000%	3.000%	Our latest estimate, as of July 11, 2017, is that an advance refunding these bonds now would not produce any savings. We will continue to monitor this issue for a potential refunding at a future date.