## Floodwood School District, ISD 698

## Draft Timeline for 2025A Bond





Complete by	Event or Action
Summer 2025	District determines scope and estimated project cost
Summer 2025	District and Ehlers review preliminary debt plan options
September 15, 2025	School Board Work Session - Project Finalized
September 22, 2025	Special School Board Meeting  School Board Adopts Resolution Calling for Public Hearing to Consider Granting Property Tax Abatement  School Board Adopts Resolution Authorizing Sale of Facilities Maintenance Bonds Including approval of Revised Ten-Year LTFM Plan Documents
September 23, 2025	District provides notice of public hearing to newspaper for publication (must be published at least 20 days prior to taking bids; newspaper to provide district with affidavit of publication)
September 23, 2025	District submits approved ten-year plan documents to MDE and requests approval from MDE to issue Facilities Maintenance Bonds
September 23, 2025	District provides notice of intent to newspaper for publication (newspaper to provide district with affidavit of publication)
October 27, 2025	School Board Meeting with Public Hearing  Hold Public Hearing to Consider Granting Property Tax Abatement (Ehlers Presents at Hearing)  School Board adopts Resolution Approving Abatement  Ehlers presents Pre-Sale Report for Facilities Maintenance and Tax Abatement Bonds  School Board adopts Resolution Authorizing Sale of Abatement Bonds & Participation in Credit Enhancement Program (CEP)
October 30, 2025	District completes General Certificate and returns to Ehlers
December 8, 2025	Bond Sale Date  Ehlers receives and evaluates proposals for bonds  School Board Meeting/Working Session - Award Sale of Bonds  Ehlers presents Sale Day Report for Bonds  School Board approves Resolution Awarding the Sale of Bonds
December 22, 2025	Ehlers sends closing memo to District (includes sources and uses of funds, principal & interest debt schedule)
December 30, 2025	Bond Closing Date District Receives Bond Proceeds & Invests Funds