

# OPEN HOUSE

## MAPLE RIVER AQUEDUCT MODEL

FARGO-MOORHEAD METROPOLITAN FLOOD RISK MANAGEMENT



July  
**24**

**9 AM**  
to  
**4 PM**

### UMore Park

15325 Babcock Ave East  
Rosemount, MN 55068

#### Learn About

- What an aqueduct is and why the Fargo-Moorhead Metropolitan Flood Risk Management Project needs them
- How the model was built and why we use models
- Data collection and application
- Talk to the University of Minnesota, St. Anthony Falls Laboratory technicians and engineers who built the model and collected the data
- Talk to Fargo-Moorhead Metropolitan Flood Risk Management Project team members about the project

The 80-foot by 70-foot model, constructed by the St. Anthony Falls Laboratory for the Army Corps of Engineers and the project sponsors, allows engineers to learn how the water will flow through the aqueduct and how best to design the structures.

The open house will allow visitors to gain an understanding of the overall project and see how the aqueduct fits into the overall project plan.

- If you need reasonable accommodations, please send your request to Theresa Thury at [651] 290-5309. Sign language interpreter will be available from 10-11 a.m., if requested.  
**All requests required by July 11.**



US Army Corps  
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St. Paul District

