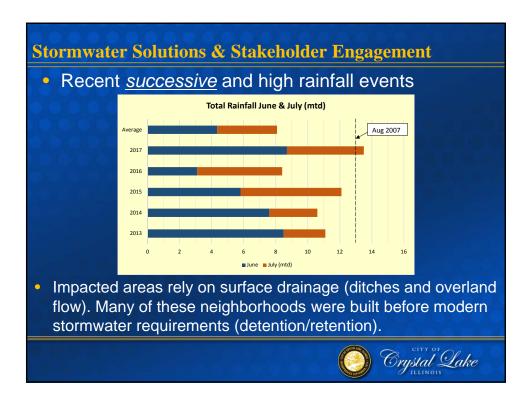


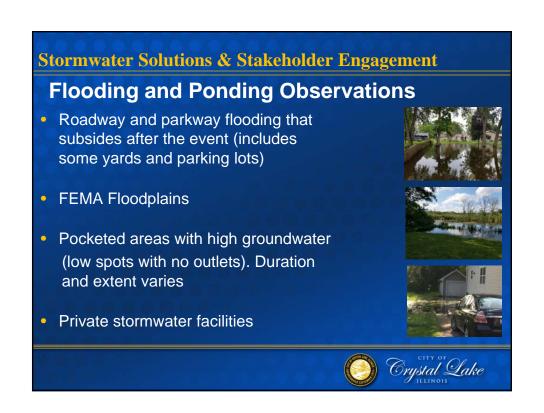
Stormwater Solutions & Stakeholder Engagement

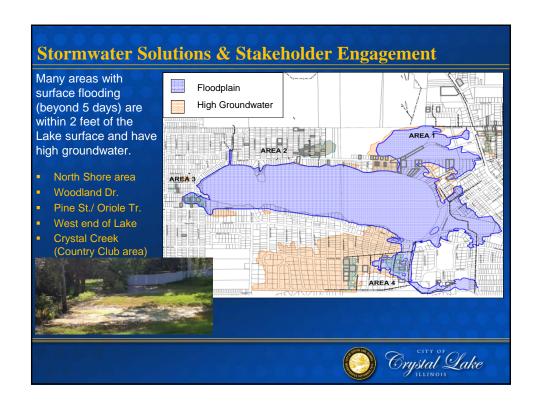
Outline

- Recent storm events and impacts
- City funded projects and studies
- Stakeholder engagement process
- Product: prioritized list of projects, costs & funding alternatives











City funded drainage investments	
Initiative (public health)	Cost
North Shore sanitary sewers and water (failing septics) (City portion of project)	\$518,015
Initiative (emergency access and flooding)	Cost
2009 Flooding Study	\$33,272
Crystal Creek Study	\$35,547
North Shore Culvert Project Study	\$46,958
North Shore Culvert Design	\$110,410
North Shore Construction (Cove Pond overflow, roadway & Oak Ct. area)	\$761,992
Lake Modeling (Crystal Creek)	\$26,798
North Shore Area 2 Design Engineering	\$63,628
TOTAL =	\$1,078,605

Stormwater Solutions & Stakeholder Engagement What are we proposing to accomplish? Stakeholder/ Neighborhood Meetings (area specific) July - October North Shore Area Advisory Committee (need consensus) Prioritization of Projects, Costs & Funding Alternatives (benefit/cost, impacts, and acceptance) October - November Projects will require a partnership







