

Flood Resilience Plan

OCTOBER 5, 2023 UPDATE



Summary

- Flood Risk and Challenges
- Principles of Flood Resilience
- Plan Outline:
 - Introduction
 - Background
 - People, Land, Economy, & Equity
 - Community Engagement
 - Principles of Flood Resilience
 - Efforts to Date
 - Recommendations for Flood Resilience





Timeline

- Grant Award March 2022
- Public Outreach & Input Jan.- March 2023
- Drafting & Review Phase April September 2023
- Adoption October 2023
- Grant Window Sept 13- Nov 12 2023
- Next Steps:
 - Apply for grant funding for 2 projects
 - Follow up public education and engagement 2024

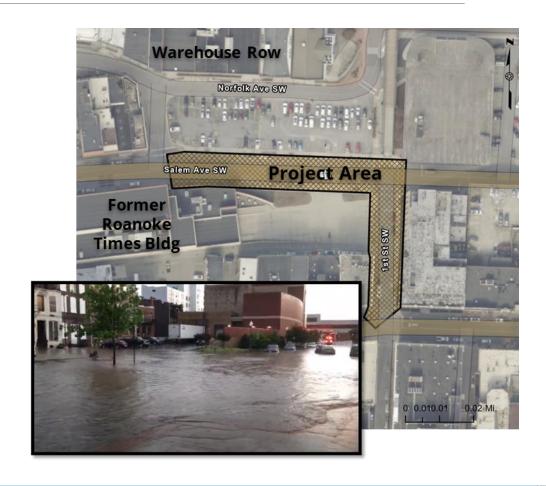






Project 1- 1st and Salem Drainage Improvements

- Downtown Flood Reduction Project #1
- Remove bottleneck/reduce flooding at intersection
- Sets up future phases
- 2020 Cost estimate \$1.2 million
- 2023 Cost estimate \$2-2.5M
- CFPF eligible with 15% City match
 - \$300-375k City contribution
- \$1.7M 2.125M DCR contribution
- CFPF participation saves +/- \$1.9M
- Bid Early 2024





Project 2 - Ore Branch Stream Restoration

- 2nd Phase of Former Ramada Inn Property
 - Restore stream/floodplain
 - Create attractive natural area
- 2020 cost estimate \$400k
- 2023 Cost estimate \$825k
- CFPF eligible with 5% City match
 - \$41k City contribution
 - \$784k DCR contribution
- CFPF participation saves +/- \$743k





Questions

