

Problem	Opportunity	
 Aging infrastructure Infiltration and inflow Lack of system capacity Flooding/Overflow damages homes, businesses and property 	 Improved economy Jobs New residents and businesses Economic opportunity 	

How to Develop a Successful Project

- Do your homework!
- Conduct a comprehensive drainage basin study
- Evaluate project alternatives
- Prepare detailed cost estimates
- Determine what easements/properties may be required
- Break needed improvements into technically feasible and fundable phases
- Identify funding alternatives (grants, loans, bonds, and fees)

SC RURAL INFRASTRUCTURE AUTHORITY

Mission:

Assist in financing qualified water, sewer and storm water infrastructure projects

- ✓ Grants
- ✓ Loans
- √ Technical Assistance



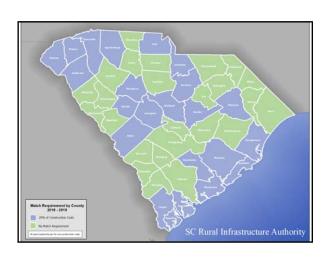
WHO IS ELIGIBLE?



- Local Governments*
- Special Purpose Districts
- Public Service Districts
- Public Works Commissions
- A local government may also apply on behalf of a not-for-profit water/sewer company operating within their jurisdiction.

Grant Program Category	Amount
Basic Infrastructure	\$17,000,000
Economic Infrastructure	\$ 8,000,000
Total Funds Available	\$25,000,000





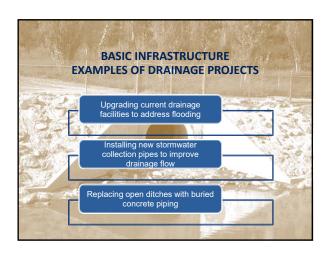
BASIC INFRASTRUCTURE

Objectives:

- Protect public health
- Bring systems into compliance with environmental quality standards
- Improve capacity of outdated infrastructure







RIA FUNDED GRANT PROJECTS		
City of Darlington	SW Drainage – Phase I	\$444,870
City of Georgetown	Ditch Improvements	\$159,365
City of Conway	Neighborhood drainage upgrades	\$500,000
City of Greenwood	Neighborhood drainage upgrades	\$147,598
Horry County	Neighborhood facilities upgrades	\$336,226
City of Isle of Palms	Drainage upgrades – Phase II	\$500,000





Loan Programs Benefits Low interest loans Clean Water Drinking Water Jointly administered DHEC – Technical RIA – Financial/Loan Below market rate: 2.1% Fixed rate financing Up to 30 year terms 100% financing of eligible costs

Low closing costs





