Hurricane Ike Recovery Program
PROJECT SUMMARY

County	**Angelina**	**City**	**Diboll**
COG	**Deep East Texas Council of Governments**	**Applicant**	**City**
Project ID	**1781-ANG-W21**	**Estimate Date**	**03/04/09**
Project Name	**Inflow and Infiltration Study**		
Address/Limits	**North West side of Diboll**		

No Photo Available.

Schedule & Cost

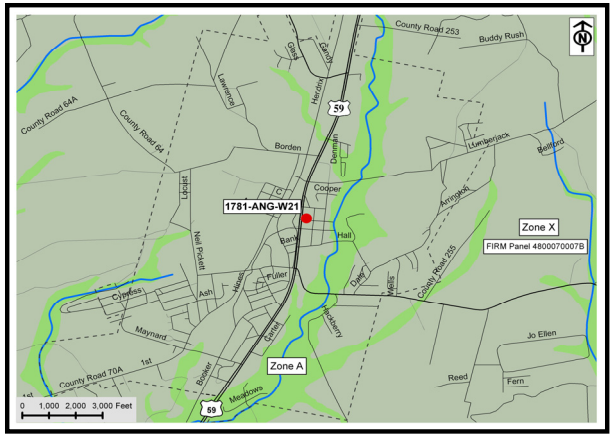
Category	Schedule Duration	Projected Cost
Engineering [1]	8 months	$222,650
ROW/Easement [1]		
Construction [1]	6 months	$594,110
Total Estimated Project Cost [1,2]		**$816,760**

Funding:

Potential funding sources for these projects include FEMA (Public Assistance and 406 Mitigation), 404 Funding (administered by GDEM), CDBG, and local match for FEMA funding. CDBG funds cannot be used for local match to any items eligible for FEMA funding. Duplication of benefit is not allowed.

Project Description

During Hurricane Ike on September 13, 2008, excessive rainfall in Diboll caused a noticeable increase in the amount of inflow and infiltration present in the city's sanitary sewer system. In order to identify and repair points of inflow and infiltration, the city has requested that an inflow and infiltration study be conducted on its entire northwest quadrant, since that quadrant is the oldest in town. The estimated linear feet of sanitary sewer main to be studied is ± 50,000 linear feet. The scope of work includes rehabilitation of the existing wastewater collection system to address repairs identified by the study.



Facility Type: **Water & Wastewater**

Project Type: **Collection System**

Project Status: **Not Started**

NEPA: **Categorical Exclusion (CE) – Level 2**

[1] Projected costs shown reflect inflation costs.

[2] The total project cost does not include environmental and project delivery (local administration) costs.

[3] Recommended scope, cost estimate and schedule are for planning purposes only. Refinements will be required during subsequent planning and design phases.