NOLAN CREEK FLOOD PROTECTION PLANNING STUDY

Month

	Item Description	Feb-17	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19
a)	TWDB Contracting/NTP/Subcontracting*																									
b)	Collection and Review of Baseline Information																									
c)	Development of a Base Map																									
d)	Assessment of Environmental Constraints																									
e)	Identification of Flood Early Warning System Improvements																									
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f)	Identification of Flood Response Implementation Strategies																									
g)	Initial Identification of Flood Problem Areas																									
h)	Perform Field Survey																									
i)	Develop Hydrologic Model																									
j)	Develop Hydraulic Model																									
	Establishment of Flood Protection Criteria and Evaluation of																									
k)	Flood Mitigation Alternatives																									
	Perform Hydrologic/Hydraulic Analyses of Flood Mitigation																									
I)	Alternatives																									
	Develop Benefit/Cost Analysis of Flood Mitigation																									
m)	Alternatives																									
n)	Prepare Implementation and Phasing Plan																									
o)	Prepare Final Report																									
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p)	Stakeholder Coord. Meetings																									
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q)	Public Meetings																									

*Contract with TWDB & CTCOG dated 01/23/17 - 24 Month timeframe begins

Stakeholder Coord. Meetings:

- 1 Kick-Off Meeting
- 2 Presentation of Basemap and Baseline Data Collection Efforts
- 3 Presentation of Hydrologic Modeling Results
- 4 Presentation of Hydraulic Modeling Results and Existing FP Maps
- 5 Presentation of Flood Early Warning Analysis & Flood Implementation Strategies
- 6 Presentation of Alt. Analysis / Identified Flood Reduction Improvements
- 7 Presentation of Final Draft Report / Draft Results

Public Meetings:

- A Kick-off Public Meeting Solicit feedback from public on known flooding issues
- B Presentation of Updated Existing Conditions Modeling & Mapping Results, solicit input from public
- C Presentation of Draft Flood Reduction Alternatives, Flood Early Warning Results, and Flood Implementation Strategy Results.
- D Presentation of Final Project Results