



**Request for Proposal
SSES Phase 2 Addendum No. 2 to
RFP No. 179821.78.0007
November 26, 2014**



The following information encompasses Addendum No.2 for the above referenced RFP. Bidders shall fully consider and acknowledge this Addendum in the preparation and submittal of its formal Proposal. Failure to do so may result in the rejection of the Proposal.

Section 1 – Addition to the RFP

All other conditions and requirements remain unchanged.

Section 1: Addition to the RFP

Exhibit B: Priority/Paving Area Schedule

Phase 2 Contract Name	Phase 2 Sub-Basin Area	Priority Street or Development Name	Limits	Delivery Date
78.0009-FS-03 02 PI-01 Beale & President Island Area, 78.0007 FS-03 Huling and Beale Area	2-4, 2-5, 2-6	E.H. Crump Blvd.	Danny Thomas to Bellevue Blvd.	2/2/2015
	2-6	Lamar Ave	I-240 to Willet St.	2/2/2015
	2-6	East St.	Crump to Linden	2/16/2015
78.0008- FS-02 Gayoso Area	2-11	Front St.	Union to AW Willis	2/16/2015
	2-12	AW Willis	*Read text below	2nd Contract Priority
78.0010-WS-01 Lick Creek Area	2-14	Cleveland St.	Lamar to Overton Park Ave	2/16/2015
	2-13, 2-8	Lick Creek Interceptor	*Read text below	2nd Contract Priority
78.0008-FS-02 Gayoso Area, 78.0010-WS-01 Cypress Creek Area, 78.0011-WS-01 Lick Creek Area	2-8, 2-15, 2-7, 2-9	Watkins St.	Cleveland to Chelsea	2/2/2015

Lick Creek – The contractor is expected to begin the Lick Creek interceptor PACP CCTV work first and continue the assessment until completion at the bottom of the subarea near North Bellevue Blvd. Other work in other areas may proceed concurrently, but the interceptor work must be initiated first and completed without interruption to enable early assessment of the interceptor sewer.

AW Willis – The contractor is expected to complete the PACP, CCTV/sonar, smoke testing and MACP work required deliverables for sewers west of Danny Thomas Blvd/ Thomas St. , and north and south to the 2-12 sub-basin boundaries in this contract area before moving on to other portions of the contract.

Additional Priority Areas (Paving Projects) - The other priorities areas listed below will require PACP CCTV work before the data delivery date. Contractor will coordinate with inspector on site to deliver raw data as it is collected each day. This data is being collected in order to locate any sewer defects before the streets are re-surfaced to inform inspectors of any defects as they are located.