

TASK ORDER NO.	1
MASTER SERVICES AGREEMENT	Engineering Services Contract – September 24, 2010
CLIENT NAME	City of Cuero
PROJECT NAME	Courthouse Street Overhead to Underground Conversion
CONSULTANT	Schneider Engineering, Ltd.

PROJECT OBJECTIVE:

Convert a portion of primary overhead distribution along Courthouse Street to underground distribution by installing an underground primary line from a riser pole at the intersection of Terrell St approximately 285 feet along Courthouse Street to a pad mount transformer.

SCOPE OF WORK:

Schneider Engineering will perform one on-site visit to stake the location of the pad mount transformer and underground primary route, and gather GPS data for the riser pole, transformer pad site, and any visible facilities such as water meters, gas meters, curbs, etc.

Schneider Engineering will provide construction specifications and drawings, description of major equipment items, and general material take-offs, for the installation of the primary underground distribution per the City of Cuero design guidelines.

The three-phase pad mount transformer will be sized to match the existing overhead transformer bank.

Provide construction specifications, description of major equipment items, and general material take-offs, for the installation of the underground distribution per City of Cuero design guidelines.

ASSUMPTIONS

SE's services do not include any easement exhibit development or procurement, permits and applications.

Project scope does not include design of secondary services to existing meter locations.

Project scope does not include construction bidding or contracting services.

Additional construction management and site services may be performed upon request as an amendment to this task order.

COST ESTIMATE

Schneider Engineering, Ltd. proposes to perform the project scope for \$5,000.

APPROVAL SIGNATURE: _____ **DATE:** _____

PRINTED NAME: _____ **TITLE:** _____