



# TxConnect Utility ID Data Management FORM

Date of Request: Request Type: Utility ID:  
 Utility Name: Utility Status:  
 Controlling Construction CSJ: ROW CSJ: LF of Utility identified:  
 Secondary Construction CSJ: ROW CSJ #2: LF of Utility identified:  
 Highway: Anticipated Let Date:  
 Type of Adjustment:

### Purpose of Utility ID - select only one

- Utility ID for State Utility Process (SUP) - calculated eligibility ratio is:
- Utility ID for interstate project (FUP) - eligibility ratio is 100%
- Utility ID for Local Utility Process (LUP) - calculated eligibility ratio is:
- Utility ID for joint-use agreement ONLY
- Utility ID for non-reimbursable joint-bid utility (AFA ONLY)
- Utility ID for non-reimbursable relocations - current status:

### Checklist for reimbursable utilities with calculated eligibility ratios Eligibility ratios must be verified by Austin District Utility Team before Utility ID can be created. Incomplete submissions will be rejected.

- existing utility exhibit with measurement calculations on each page & **verified with utility**
- Standard Estimate Tool - eligibility calculations & eligibility measurements for each page
- Proof of property interest FORM (can be submitted at later date, but will be required)

### Roadway Project Limits and Utility Conflict Limits (enter station numbers)

Roadway Project Begin [Station #] End [Station #]  
 Utility Conflict Begin [Station #] End [Station #]

### Is utility relocation outside of the Roadway project limits? If so, provide justification below

### Initial Cost Estimate and anticipated schedule

Utility Facilities in conflict [enter quantity]: Poles -or- LF  
 Unit Rate based on Utility Type (see Austin District Unit Rate Table):  
 Initial TOTAL Project Cost Estimate  
 Proposed/Actual date (NOPC) letter sent to Utility  
 Anticipated Date of Final Conflict Matrix  
 Proposed/Actual date (NOC 03-03) letter sent to Utility  
 Utility relocation design complete and submitted to project team  
 Proposed/Actual date (NORA) letter sent to Utility  
 Estimated date utility construction to begin  
 Estimated duration of utility accommodation (days)  
 Estimated date utility construction complete

### Advanced Approval(s) needed prior to submission of the utility agreement to Austin District - **check all that apply**

UAR Exception Approval FORM Proof of Property Interest FORM  
 Forced Betterment Approval FORM Easement Value Approval FORM

### Utility Company Contact - provide primary utility owner contact information, and any other information that may be useful.

Utility Contact Name:  
 Utility Contact Email:  
 Utility Contact Phone #:

## Austin District Unit Rate Table

This rate table is based on total utility costs on past projects and can be used to establish an initial utility cost estimate based on the linear foot or number of poles potentially in conflict with the TxDOT project.

Utility Type	Unit Type	Unit Rate Rural	Unit Rate Urban	Unit Rate Metro	Construction Duration (months)
Water/Wastewater	LF	\$125.00	\$500.00	\$1,000.00	9
Electric Distribution	Pole	\$15,000.00	\$18,000.00	\$22,000.00	5
Electric Distribution	LF	\$300.00	\$400.00	\$600.00	5
Electric Transmission	Pole	\$350,000.00	\$400,000.00	\$450,000.00	9
Gas Distribution	LF	\$150.00	\$175.00	\$200.00	4
Gas Transmission (Pipeline)	LF	\$450.00	\$650.00	\$850.00	8
Telecommunications	LF	\$100.00	\$200.00	\$300.00	3
Telecommunications	Pole	\$6,000.00	\$7,000.00	\$8,000.00	3
Traffic Signals	LF		\$300.00	\$300.00	4
Traffic Signals	pole		\$8,000.00	\$8,000.00	4

Project Types	the following definitions are based on what is located in ground for these projects.
Rural	roadways with open ditches in less populated areas.
Urban	roadways in more populated area with open ditches, but may have storm sewer at intersections.
Metro	roadways in highly populated area with complex storm sewer.

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