

**City of Round Rock, Texas**

**Contract Preparation**

**Supplemental Information to Standard Form of Agreement between Owner and Contractor**

**Downtown Historic Water Tank Lighting**

**Related to Article 4      Contract Sum**

**A. TOTAL CONTRACT SUM (including Owner's Betterment): \$582,000**

**B. See attached Exhibit: Proposal dated 8/6/19**

**Contractor: Environmental Lighting Services**

**Representative Signature: Jarad H Bailey**

Digitally signed by Jarad H Bailey  
DN: cn=Jarad H Bailey, o=Environmental Lighting Services, LLC, ou=Jarad Bailey's digital cert, c=US  
Date: 2019.08.07 11:23:13 -0500

**Printed Name: Jarad H Bailey, President**

**Date Signed: 8/7/2019**



Environmental Lighting Service, LLC  
1010 E Avenue J, Grand Prairie, TX 75050  
800-940-5448  
www.elslight.com

# Proposal

August 06, 2019

Summary:	PROJECT
Reference #:	2116-124890
SP:	JBAILEY
Due Date:	9/5/2019

CITY OF ROUND ROCK  
221 E. MAIN ST  
OLD ROUND ROCK, TX 78664

## Job Name:

DOWNTOWN HISTORIC WATER TOWER  
200 ROUND ROCK AVE  
OLD ROUND ROCK, TX 78664

512-218-5431

## We Hereby Submit Specifications And Estimates For:

Scope: Customer has requested that ELS provide turn key proposal for installing Traxon lighting products on Historic Water Tower in downtown Round Rock. ELS will provide the below labor and material as listed below.

Receive approval from customer  
Coordinate with Oncor and engineer for primary power  
Contact Dig Test to locate all utilities  
Coordinate with engineer and lighting agent for final M&V prior to city's fixture order  
Furnish and install all electrical and data as described in E drawings dated 7/2/2019 attached to original Project manual bid copy 7-16-19  
Furnish and install ubiquiti networking equipment and data lines  
Furnish & Install Traxon material on the following water tower locations  
    (8) leg runs of linear Traxon Media Tube HO at approximately 95' per run (2 runs per leg)  
    (3) circular runs of linear Traxon Media Tube HO at approximately 75' per run  
    (4) horizontal strut runs of linear Traxon Media Tube HO at approximately 36' per run  
    (4) horizontal strut runs of linear Traxon Media Tube HO at approximately 32' per run  
    (4) horizontal strut runs of linear Traxon Media Tube HO at approximately 26' per run  
    (18) Traxon linear quattro flood fixtures on top hat of water tower  
    (16) Traxon washer quattro flood fixtures aimed at the belly and ground of water tower  
Traxon material and type listed below  
    (229) 5' linear direct view media tube  
    (12) 1' linear direct view media tube  
    (125) 2' linear direct view media tube  
    (16) Washer quattro type 1 flood light  
    (18) Linear quattro 2' linear flood  
Furnish and install ETC control equipment, Custom exterior rack heat/ac, start up programming, (2) 4 hour sessions on separate days, Data termination  
Energize system and run all necessary tests  
Clean up loose debris and material from job site

\*Normal working hours from 8-5 p.m., M-F, excluding holidays\*  
\*Tax not included\*

**We propose hereby to furnish material and labor - complete in accordance with the above specifications, for the sum of:\$582,000.00**

## Payment to be made as follows:

### UPON RECEIPT

This information is confidential and proprietary. No Part of this document may be disclosed in any manner to a third party without the prior written consent Environmental Lighting Service, LLC



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Any alteration or deviation from the specifications involving extra costs will be executed only upon written orders and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents, or delays beyond our control and shall not be binding prior to credit approval. Environmental Lighting Service to carry all necessary insurance required by local ordinances. A certificate of insurance will be furnished upon request. The prevailing party in any litigation involving this contract shall be entitled to reasonable attorney's fees to be awarded by the court.

TECL 26337

Regulated by the Texas Department of Licensing and Regulation  
PO Box 12127, Austin, TX 78711, 800-803-9202, 512-463-6599  
www.tdlr.texas.gov

Authorized Signature	_____	Acceptance Signature	_____	Date	_____
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