City Of Mission

Scope of Work

Bid Name/No.: <u>"Construction of a Pre-Fabricated Maintenance Building at Shary Municipal Golf Course"</u> / 24xxx-xx-xx

I. <u>Scope of Work</u>: The City of Mission is accepting bids for <u>Construction of a Pre-Fabricated Maintenance Building at</u> Shary Municipal Golf Course.

II. <u>Building Location:</u> 2201 N. Mayberry St., Mission, TX 78572

III. <u>Specifications</u>:

CONSTRUCTION TIME: 120 Calendar Days

BUILDING DETAILS:

Type: Rigid Frame Width: 40.0' Length: 80.0' Sidewall Bay Spacing: <u>4@20.0</u>' Peak Offset: 15.0' Eave Ht: 15.0' – Front and Back Side with 3 in 12 Roof Slope & Flush Girt Type Design Code: IBC '15 Wind Load: Per IBC '15 Use of Building: Storage

<u>Sheets and Trims:</u> Color – White; Panel – PBR; Gauge – 26; Quality 20 Yr. Color – White; Panel – R; Gauge – 26; Quality 20 Yr.

Frame Coatings: Main Columns and Rafters – Red Oxide Purlins, Girts, Eave Struts – Red Oxide Door Framing – Red Oxide Base Angle – Red Oxide **Ridge Vents as required

Insulation:

4" Roof Insulation with fiberglass vinyl face. (No walls)

<u>Open Walls: Metal</u> See Plans Awarded Contractor will submit 2 copies of engineered shop drawings to the City.

<u>Foundation:</u> See Plans <u>Electrical:</u> Exterior Electrical Service by City of Mission Interior by Contractor including interior lighting with conduit and 400 amp – 24 breaker box. (see plans)

Plumbing: See Plans

<u>Permits:</u> See Permits and Responsibilities under general terms and conditions.

Pest Control:

<u>Coil Garage Door Brand:</u> Cornell Iron Works or Equal

Other Notes:

- Use 12" Select Fill with 17 PI max, 95% Compaction for Foundation Pad
- Grading with topsoil up to the edges of the slab and sodding.
- Use A36 Anchor Bolts
- Splash Blocks: 12"x18"
- Proposed 4 Bollards (2 per entrance) No. 4" Dia. ³/₄" thick filled with concrete 6' Long with 3' above NG.
- Overhead Doors Both Mechanical & Manual