# SPECIFICATIONS

Bidder shall ensure that all the work for the **Project** will be performed in accordance and compliance with the terms, conditions and technical requirements included in: Subcontract Agreement, **Contract** and its Technical Requirements.

Construction, Quality, Safety and Environmental requirements are defined by, but not limited to, the **Contract** between **Contractor** and the following reference manuals/specifications:

*By-Pass System must comply with* ***City of Corpus Christi Construction Specifications – 0272000 Control of Wastewater Flows***

Bidder shall be responsible for fully complying with all applicable laws, statutes, ordinances, rules, regulations and/or orders of any public authority (federal, state, local) as they relate to safety of persons, environment, public, or property.

Bidder shall ensure that his proposal is in accordance and comply with ALL requirements detailed in the following documents: 1. This Solicitation for Bid, 2. Subcontract Agreement, 3. **Prime Contract** and 4. Technical Requirements.

## 1. PERFORMANCE, DESIGN AND CONSTRUCTION STANDARDS

As per section 3.2 "Performance, Design and Construction Standards; Deviations" of the **Prime Contract**, bidder shall perform the construction work as designed, free from defects, and in accordance with:

a) Good industry practice
b) The requirements, terms and conditions set forth I the **Contract**
c) The **Project** schedule
d) All Laws
e) The requirements, terms and conditions set forth in all governmental approvals
f) The approved **Project** Management Plan and all component plans prepared or to be prepared thereunder
g) Safety compliance, the Safety and Health Plan and Safety Standards
h) All other applicable Safety, environmental and other requirements

## 2. QUALITY REQUIREMENTS

As per section 2.2 "Quality Management Plan" of the Technical Provisions for the **Contract**, all work performed for the **Project**, must be in compliance with ISO 9001.

# SPECIFICATIONS

Bidder shall submit their Quality Management Plan (QMP) as part of their proposal. The QMP shall describe the system, policies and procedures that ensure the Work meets the requirements of the Prime Contract and provides documented evidence of same, while fulfilling the requirements of ISO 9001.

Bidder shall ensure that all the Work performed for the **Project** will be consistent with the applicable procedures contained in the current **TxDOT** Contract Administration Handbook for Construction.

Bidder shall ensure all the necessary availability to allow **Contractor's** inspections during the execution of the Work.

Review and approval of drawings and any document generated as part of the execution of the Work, shall follow the procedure included in the Technical Requirements of the **Contract**.