

**County Transportation Infrastructure Fund Grant Program – 2020 Program Call
CERTIFICATION FORM 2**

By submitting this form, signed and dated by an authorized representative of the county, the county certifies to TxDOT each item indicated below.

Please mark the appropriate certification block(s) below, sign and date the form, include attachments as noted and deliver to TxDOT's designated district representative.

Prior to Starting Construction on a Project

- ☐ **Acquisition of Right of Way and Real Property Acquisition** — County certifies it has all required right of way or has obtained all necessary right of entry for performance of this project. County also certifies all right of way acquired for this project since award of County Transportation Infrastructure Fund Grant has been in accordance with applicable requirements of Title II and Title III of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, Title 42 U.S.C.A., Section 4601 et seq. (no attachment required)
- ☐ **Relocation of Utilities** — County certifies all impacted utilities have been relocated and identified on the plans. (no attachment required)
- ☐ **Environmental Permitting and Regulatory Issues** — County has obtained written certification by a qualified professional that an appropriate level of environmental investigation and analysis has been performed for this project, all identified environmental problems have been remediated, and all required permits and clearances from appropriate regulatory agencies have been obtained. (attach certification)
- ☐ **Compliance with Texas Accessibility Standards and ADA** — County certifies the plans for the transportation infrastructure project are in compliance with applicable Texas Accessibility Standards (TAS) issued by the Texas Department of Licensing and Regulation, under the Architectural Barriers Act, Texas Government Code, Chapter 469. TAS establishes minimum accessibility requirements to be consistent with minimum accessibility requirements of the Americans with Disabilities Act, Title 42 U.S.C., Section 12101 et seq. (no attachment required)
- ☐ **Material Testing** — County certifies it will follow adopted quality assurance requirements during construction. (no attachment required)

COUNTY-PERFORMED WORK

- ☐ **Self-performed Design** — County certifies no engineering, architectural or surveying consultants have been or will be used in performance of this project. (no attachment required)
- ☐ **Self-performed Construction** — County certifies all maintenance and construction work on this project will be performed with county personnel and work will be performed in accordance with adopted design standards, specifications and quality assurance requirements. (no attachment required)

CONTRACTED WORK

- ☐ **Selection of Engineering, Architectural and Surveying Consultants** — County certifies procurement of engineering, architectural and surveying consultants have followed and will follow applicable state qualifications-based selection procedures. (no attachment required)
- ☐ **Construction Documents** — County has obtained written certification from a Texas Registered Professional Engineer that the construction documents were developed using the selected/adopted design criteria and specifications. (attach certification)
- ☐ **Advertisement for Construction Work** — County certifies it has followed and will follow state-required advertisement laws and regulations applicable to construction projects. (no attachment required)
- ☐ **Construction Contract Procurement** — County certifies it has followed and will follow state laws and regulations applicable to procurement and selection of a construction contractor for this project. (no attachment required)

County Authorized Representative Signature _____

Date March 25, 2025

County Authorized Representative Name _____

Title _____

Counties are required to keep all program and project records related to the County Transportation Infrastructure Fund Grant Program for three years from its receipt of final payment from TxDOT