

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
BRIDGE DESIGN QUALIFICATION FORM

CONTRACT NO.: _____

FPN: _____

PROJECT LOCATION/DESCRIPTION: _____

This form is to be completed and signed by the Design-Build Firm, and submitted along with the Letter of Interest (LOI) when FDOT Professional Services Work Group 4 bridge design work types are identified in the design-build advertisement. The table below provides Design-Build Firm qualification requirements based on bridge type for the design of new bridges, bridge widenings, and bridge rehabilitations. Each Design-Build Firm and Peer Review Firm shall check the box next to all structure work types for which the firm is qualified, based on the current FDOT qualification status. A Design-Build Firm will be deemed non-responsive if a bridge type outside of the work types checked in the table is proposed in either the LOI, or the technical proposal submitted by the Design-Build Firm. *Please note, to qualify for Category II Bridge Structures, an independent peer review design firm qualified in the work types being proposed is also required.*

Bridge Design Firm(s) named on the Team: _____

PLEASE CHECK THE BOX(ES) BELOW NEXT TO ALL BRIDGE DESIGN WORK TYPES FOR WHICH THE DESIGN/BUILD DESIGN FIRM IS QUALIFIED.		
Professional Services Standard Work Type	Bridge Type	Design Firm(s)
4.1.2 Minor Bridge Design	Simple-span Prestressed Girder, Flat Slab, Precast Slab Units	<input type="checkbox"/>
4.2.1 Major Bridge Design – Concrete	Spliced Prestressed I-Girders, C.I.P., Post-tensioned Girders	<input type="checkbox"/>
4.2.2 Major Bridge Design - Steel	Steel Box Girder, Steel Plate Girder, Pedestrian Steel Truss	<input type="checkbox"/>
4.2.3 Major Bridge Design – Segmental	Balanced Cantilever and Span-by-span Segmental, Spliced Prestressed U-Girder	<input type="checkbox"/>

Name of Design Firm(s) performing peer review for Category II Bridges: _____

PLEASE CHECK THE BOX(ES) BELOW NEXT TO ALL BRIDGE DESIGN WORK TYPES FOR WHICH THE PEER REVIEW FIRM IS QUALIFIED.		
Professional Services Standard Work Type	Bridge Type	Peer Review Firm(s)
4.1.2 Minor Bridge Design	Simple-span Prestressed Girder, Flat Slab, Precast Slab Units	<input type="checkbox"/>
4.2.1 Major Bridge Design – Concrete	Spliced Prestressed I-Girders, C.I.P., Post-tensioned Girders	<input type="checkbox"/>
4.2.2 Major Bridge Design - Steel	Steel Box Girder, Steel Plate Girder, Pedestrian Steel Truss	<input type="checkbox"/>
4.2.3 Major Bridge Design – Segmental	Balanced Cantilever and Span-by-span Segmental, Spliced Prestressed U-Girder	<input type="checkbox"/>

I understand and acknowledge that I am limited to propose design of bridge structures in the LOI and the Technical Proposal only in the Bridge Design Work Types for which my team is qualified with FDOT.

Design-Build Firm Name: _____

Signature of Authorized Representative _____

Printed Name _____

Title _____