

# Solicitations Look Ahead

***Note: This list is developed from preliminary information provided to the Consultant Selection Office. It is updated monthly based on current information and funding availability. Individual assignment information is subject to change prior to issuing a solicitation. In most cases, the solicitation will be issued within 3 months of appearing on this list.***

***All inquiries regarding the information contained herein must go through the Consultant Selection Office. Contact with Department employees concerning any upcoming (or active) solicitations is NOT allowed.***

<b><u>CSO #</u></b>	<b><u>Assignment Description</u></b>	<b><u># of firms required</u></b>
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<b>2328</b>	<b>Inspection of Surface &amp; Below Water Structures</b> <b><i>(To be advertised via Legal Notice - Recent selection criteria will not apply)</i></b>	<b>2</b>
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The Department is seeking to retain the services of two (2) consultant engineering (CE) firms to perform bridge inspections on all components of structures above and below the water and to provide additional related engineering services on an as-needed basis.

Special and emergency inspections may be required, as well as other engineering services which include, but are not limited to:

- Bridge Investigations and Developing of Work Scopes
- Structural Load Carrying Capacity Calculations
- Quality Assurance Inspections of Highway Bridges inspected by others
- Development and/or updating portions of the Department's Bridge Inspection Manual related to work in this assignment
- Emergency bridge inspections, as required, due to accidents, flooding or other unanticipated conditions

<b>2326</b>	<b>Task Order Survey Support Services</b> <b><i>(To be advertised via Legal Notice - Recent selection criteria will not apply)</i></b>	<b>1</b>
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The Department is seeking to retain the services of one (1) consultant land surveying firm to provide survey support to the District Survey offices. Tasks anticipated to be provided to the Department include but are not limited to; preparation of Location Surveys (both in part or in whole), terrestrial (mobile and static) LiDAR scanning, Ground Penetrating RADAR surveying, hydraulic/bathymetric surveying, Real-time GPS Surveys, Wetland Delineations and Survey, Property Research and Preparation of Property Maps, Drainage Surveys, Survey Monument setting, and other tasks necessary to support the needs of the Office of Surveys.

2329

**Toll Facilities Program Manager**

1

The anticipated services to be performed by the selected firm shall include, but not be limited to, Planning and the preparation of Environmental Documents, Public Engagement and Education Activities, Traffic and Revenue Forecasting, Toll System Design Development and System Operator Procurement Support, Construction Design and Oversight, Construction Contracting Management and Procurement, Toll System Civil Design, Toll System Development and Implementation oversight, Inspection, and Quality Control, and Toll Agreement and Legislative Support.

2330

**Task Order Hydraulics and Drainage Support Services**

1

***(To be advertised via Legal Notice - Recent selection criteria will not apply)***

The Department is seeking to retain the services of one (1) consultant engineering firm to provide task order engineering services for the Hydraulics and Drainage section within the Bureau of Engineering and Construction. This consultant firm will supplement the Department's in-house staff and provide the needed flexibility to respond rapidly to meet current and future workload demands of the Department.

Anticipated services to be provided may include, but not be limited to, the design and/or review of water resource matters related to highway or railroad bridges over waterways, culverts, storm drainage systems, dams and related facilities of engineering projects. Additional services may also include the preparation of various environmental permit applications, activities associated with bridge scour analysis, updating the Drainage manual, and other miscellaneous tasks which the Hydraulics and Drainage unit is involved in. Staff from the selected firm may be required to perform certain tasks under the direct supervision of staff from the Hydraulics and Drainage unit, and therefore may need to co-locate, as necessary