



SUPPLEMENTAL QUESTIONS
OUC 70000 Maintenance & Operations

Consultant Name: _____ Date: _____

- All Supplemental Questions must be answered for each Numbered Service checked off in **Section 5 Services Requested for Prequalification Consideration** on the Application.
- There is a bookmark navigation panel to the left. To navigate to a set of Supplemental Questions, click on the “plus sign” next to the applicable Service Number then answer each question.
- If a Service Number checked off in Section 5 of the Application is not listed in the Table of Contents below or on navigation panel, there are no Supplemental Questions for that Service Number.

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Consultant Name: _____

Date: _____

Supplemental Question(s) for 102.60 Traffic Incident Management (TIM) Training and Facilitation

1. List your firms work experience with Traffic Incident Management (TIM's), including education of workers and leading TIM's Committees.

Consultant Name: _____ Date: _____

2. List your firm's efforts on public outreach for TIM's (outreach to form new groups, outreach to get more members, and outreach to educate the public).

Consultant Name: _____ Date: _____

3. List references for each of the work experiences and outreach efforts listed above.

Consultant Name: _____

Date: _____

Supplemental Question(s) for 210.60 Ancillary Structure Inspection

1. Describe your experience inspecting structures and/or foundations.

Consultant Name: _____ Date: _____

2. Describe how you would assign staff efficiently in order to perform inspections over a wide geographic area.

Consultant Name: _____

Date: _____

3. The Department advocates the use of 2 person teams for much of this anticipated work. Describe your firm's intention of team makeups for:
- i. High Mast Pole Inspection;
 - ii. Mast Arm & Strain Pole Inspection;
 - iii. Truss Structure Inspection; and
 - iv. Light Pole Inspection

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4. The Department has adopted the ASHTO LRFD Specifications for Structural Supports for Highway Signs, Luminaries, and Traffic Signals, sections 16 & 17 for ancillary structures inspection. Describe your firm's experience inspecting and reporting on ancillary structures on an element level basis and include any experience on the reporting of defects/deficiencies.

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Date: _____

5. Some of the anticipated work involves highway truss structures. Describe whether your firm has the necessary training and certifications to operate bucket trucks and use body harnesses to climb and inspect overhead trusses.

Consultant Name: _____

Date: _____

6. Describe the knowledge and expertise of your potential inspectors in the following areas:
 - i. Weld Inspection;
 - ii. Anchor Bolt Inspection;
 - iii. Concrete Foundation Inspection; and
 - iv. Structural Knowledge of Steel Poles and Trusses

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7. Is your firm willing to work closely with a mixture of MaineDOT inspectors integrating into their team(s)?
 Yes No

8. Do the intended assigned inspectors have familiarity working in the roadway within traffic work zones, rolling operations, higher speed roadways? Yes No

Consultant Name: _____

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Supplemental Question(s) for 213.00 Utility Locating Services Statewide "Dig Safe"

1. Provide the number of locating/marketing crews that you have available to provide this service to MaineDOT

Consultant Name: _____ Date: _____

2. Provide the office location(s) from which your firm will provide services to MaineDOT

3. How long has your firm been providing underground utility locating/marketing services as described in ASCE's Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data?

Consultant Name: _____

Date: _____

4. Provide a list of northeastern United States Departments of Transportation that your firm has provided underground utility locating/marketing services over the past 10 years:

Consultant Name: _____

Date: _____

5. Provide a list of New England governmental entities and utilities, including contact information, that your firm has provided underground utility locating/marketing services over the past 10 years: