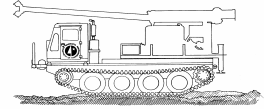




# Request for Geotechnical Investigations & Assistance



TO: Gary Person, Foundations Engineer  
 Geotechnical Engineering Section  
 Office of Materials, MS 645  
 Phone: 651-366-5598 Fax: 651-366-5510

DATE: \_\_\_\_\_

DATE NEEDED BY: \_\_\_\_\_

FROM: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

*If you have previously spoken/worked with an engineer or geologist in the geotechnical section on this project, please indicate the contact person on this form.*

## DESCRIPTION OF WORK REQUESTED

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*(attach additional information as needed)*

## PROJECT INFORMATION / PLAN INFORMATION

S.P. \_\_\_\_\_ TH \_\_\_\_\_

Location \_\_\_\_\_

STATION or REF PT \_\_\_\_\_

CHARGE I.D. \_\_\_\_\_

### LAYOUT PLANS / X-Sections

- attached
- available on network/server
- Domain & node name: \_\_\_\_\_
- directory: \_\_\_\_\_
- filename: \_\_\_\_\_

**PROJECT TYPE:** (circle one) 1) Scoping 2) Pre-Design 3) Final Design  
 4) In Construction 5) Failure/Problem 6) Monitoring 7) Other

## INVESTIGATION (BOREHOLE, SOUNDING, GEOPHYSICS, INSTRUMENTATION) INFORMATION

Desired start date for investigation \_\_\_\_\_

Est. No. of FDN Borings \_\_\_\_\_ Est. Depth \_\_\_\_\_

Est. No. of CPT Soundings \_\_\_\_\_ Est. Depth \_\_\_\_\_

Est. Area for Geophysical Investigation \_\_\_\_\_

Est. Number of Monitoring Installations \_\_\_\_\_

### STRUCTURE TYPE

- roadway
- building
- slope
- other \_\_\_\_\_
- culvert
- ret. wall
- towers

### TERRAIN

- swamp
- steep hills
- heavily wooded
- other \_\_\_\_\_
- roadway (lane closure)
- shoulder (no lane closure)
- surface water/ice

### SITE ACCESSIBILITY

- site photos attached
- site scoping recommended
- no anticipated access problems; truck rig
- difficult access anticipated; tracked rig