

Office of Materials and Road Research – Geotechnical Engineering 1400 Gervais Avenue, MS 645 Maplewood, MN 55109

Please return completed form to: Brad Skow

Email: brad.skow@state.mn.us

Geotechnical Engineering Work Order

General Project Informa	ation:					
Requested by:		Project Manager:			Date:	
Phone Number:			Email:		@state.mn.us	
District:		City(ie:		5):		
State Project (SP):		TH:	TH: Ch		arge ID (T#):	
Project Name (Use PPMS Header Info):						
Location: (attach map)						
Let date:	Start date:	Start date:		End date:		
P6 Schedule: ☐ Yes ☐ No		How will this project be managed?		?	Anticipated Duration: days	
Will there be one: ☐ Yes ☐ No						
Is a consultant involved:	Consu	Consultant name:				
Description of Work Requested:						
Project stage is in: □ scoping; □ pre-design; □ final design; □ construction; □ design/build; □ cmgc □ maintenance						
□ other:						
Project type: □ roadway; □ bridge; □ culvert; □ retaining walls; □ noise walls; □ HTCB; □ OH signs; □ high mast lights						
\square signals; \square slope stability/poor soils; \square rockfall; \square vibration; \square ground water; \square building; \square grading and base;						
☐ geotextiles; ☐ other:						
Plan drawings and specifications are: ☐ available ☐ not available ☐ Link to plan location:						
Work requested:						
Site accessibility/issues:						
Equipment required:						
Name of resident engineer (RE):			RE phone number:			
Office use only						
Functional group assigned: ☐ geology; ☐ grading and base; ☐ foundations						
Project assigned to:	Phone number:	Phone number:		mail:	@state.mn.us	
Team member:	Phone number:	Phone number:		nail:	@state.mn.us	
Team member:	Phone number:	Phone number:		nail:	@state.mn.us	
Travel req'd: ☐ Yes ☐ No		# of trips:	# of trips:		Total miles: (attach maps)	
Vehicle req'd: ☐ Yes ☐ No Type of vehicle:						
Equipment required:						