		epartment of Transpo t of Interest Questionn		1. Date Prepared:	
2. <u>Firm Name/Mailing Address</u> :		3. <u>Year Firm Established</u> :	4. Federal Tax ID No.:		
5. <u>Submittal is for</u> : (× one)	Pa	rent Company	I	I	
	Bı	anch or Subsidiary Office			
6. <u>Name of Parent Company/Ad</u>	ldress, it	<u>f applicable</u> :	7. Former Parent Company Name(s), if applicable, and years established:		
8. <u>Type of Ownership</u> : (× one)		Sole Proprietor			
		Partnership			
		Corporation			
		Other			
9. Names, titles, phone and fax numbers, and e-mail addresses of not more than three individuals authorized to sign contracts on behalf of the company: 10. Name, title, phone and fax numbers, and e-mail address of your accounts receivable staff:					
11. <u>Branch offices</u> : (City/State/Telephone/Number of personnel in each office) 11a. Total employees:					

dministrative	Hydraulic Engineer	
erial Photographer	Hydrologist	
Aeronautical Engineer	Interior Designer	
Archaeologist	Landscape Architect	
Architect	Materials Engineer	
Biologist	Mechanical Engineer	
CADD Technician	Photogrammetrist	
Cartographer	Planner	
Civil Engineer	Soils Engineer	
Communications Engineer	Specification Writer	
Computer Programmer	Structural Engineer	
Construction Inspector	Surveyor	
Construction Manager	Traffic Engineer	
Corrosion Engineer	Transportation Engineer	
Ecologist	Value Engineer	
Electrical Engineer	Water Resources Engineer	
Environmental Engineer		
Estimator		
Foundation/Geotechnical Engineer		
Geodetic Surveyor		
Geographic Info Systems Specialist		
Geologist		

13. Does your firm use MicroStationTM and GEOPAKTM for computer-aided drafting?

MicroStation [™]	Yes
	No

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GEOPAK [™]	Yes
	No

14. Summary of professional fees received for the past five years (most recent year first):

Year:	20	20	20	20	20
Index No. (see chart index below):					
Index of professional service fees:	1 = Less than \$102 = 100,000 to \$23 = \$250,000 to \$4 = \$500,000 to \$5 = \$1 million to \$6 = \$2 million to \$7 = \$5 million to \$8 = More than \$10	50,000 500,000 1 million \$2 million \$5 million \$10 million			

15. The following are typical work types used by WYDOT. Place an "X" in the box next to <u>ALL</u> main and sub work types for which your firm currently has qualified personnel to perform those services.

×	Work Code	Work Type	
	ARC	Architectural:	
	AFT	➤ Fuel Tanks	
	AID	Interior Design/Space Planning	
	AMD	Miscellaneous Design	
	AOB	Office Buildings	
	ARA	➤ Rest Areas	
	ARD	≻ Roof Design	
	ARN	Aeronautics:	
	AAE	Airport Engineering	
	AAP	Airport Planning	
	BPD	Bike Path Design	
	СЕ	Civil Engineering:	
	CCM	Construction Management	
	CDB	Design/Build	
	CDV	Design Visualizations	
	CEN	> Enhancements	
	CMD	Miscellaneous Design	
	CRC	Reconnaissance	
	CRD	Road Design	
	CSD	Context Sensitive Design	
	CVE	Value Engineering Studies	
	СОМ	HVAC Commissioning	
	EE	Electrical Engineering:	
	EED	Electrical Design	
	EES	Electrical Studies	
	ENV	Environmental Services:	
	EAI	Archaeological Investigations	
	EBA	Biological Assessments/Studies	
	ECE	Categorical Exclusions	
	EEA	Environmental Assessments	
	EHI	Historical/Cultural Investigations	
	EIS	Environmental Impact Statements	
	EWD	Wetland Design/Monitoring	
	GE	Geological Engineering:	
	GDP	> Dynamic Pile Testing	
\vdash	GDR	> Drilling	
\square	GSR	Slide Repair	
	GIS	Geographic Information Systems	
\vdash	GW	Grant Writing	
	HS	Highway Safety:	
	HAS	Studies/Analysis/Reporting	
	HRS	► Roadside Safety	
	HSS HST	 Seatbelt Surveys Safety Training 	
Н	HYD	F Safety Training Hydraulics/Hydrology	
	IR	Irrigation/Drainage	
	IT	Information Technology:	
\vdash	ICT	Computer Training	
	IDS	Database/Software Development	
\vdash	ITS	Intelligent Transportation Systems	
	115	intengent fransportation systems	

	XX71		
×	<u>Work</u> <u>Code</u>	<u>Work Type</u>	
	LA	Landscape Architecture	
	MAT	Materials Testing	
	ME	Mechanical Engineering	
	MFM	Meeting Facilitation/Mediation	
	MSW	Manuals/Specification Writing	
	OTH	Other (specify below):	
	OTH	*	
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	PA	Public Affairs	
	PGM	Photogrammetry:	
	PAP	Aerial Photography	
	PDM	Digital/Photo Mapping	
	PDO	Digital Orthophoto/Cartography	
	PDT	DTM Development	
	PLD > LiDAR Services		
	PLC	Planning (Regional/State)	
	PLR	Planning (Railroad)	
	PLS Planning (Site/Project)		
PM Pavement Management			
	RST	Research/Study:	
	RBS	Blowing Snow	
	SE	Structural Engineering:	
	SBD	> Bridge Design	
	SBF	Bridge Inspection - Fabrication	
	SBI	> Bridge Inspection - Inventory	
	SBU	Bridge Inspection - Underwater	
	SLP	> Lead Paint Monitoring	
	SLR	Bridge Load Ratings	
	SSD	Bridge/Hydraulics Software Development	
	STD	➤ Tunnel Design	
	SGS	Soils and Geologic Studies	
	SPR SRV	Shop Plan Review Survey:	
	SCS	Construction Survey	
	SLS	 Land Survey 	
	SPE	 Preliminary Engineering Survey 	
	TE	Traffic Engineering:	
	TTD	Traffic Design	
	TTS	 Traffic Studies 	
_	TEL	Telecommunications	
\square	TRE	Transportation Engineering	
\square	UTL	Utilities:	
\square	USU	 Subsurface Utility Engineering 	
	WWM	Waste Management	
	** ****	ri uste tranugemente	

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Work Code	<u>Number of</u> <u>Projects</u>	Total Gross Fee
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17. Itemize your firm's relevant project experience for the last five years, using the work codes from item 15 above. Multiple work codes for each project may be shown, if applicable. Please begin with your most recent project.

Work Code	Project Name and Location	Owner Name & Address	Cost of Work (in thousands)	<u>Completion Date</u> <u>MM/DD/YY</u>

18. List the computer software used by your firm, including specific programs used in the stated areas of expertise.

I certify the information contained herein is true and accurate, and that I am an authorized signatory of said consulting firm.

Signed:	Date:
<u> </u>	
Printed name and title.	