

November 2024 WisDOT Consultant Solicitation
Transportation Regions & Statewide Bureaus

WisDOT Regions and Bureaus

North Central Region

<u>Solicitation No.</u>	<u>Project ID</u>	<u>Project description</u>	<u>Highway</u>	<u>Project Limits</u>	<u>County</u>	<u>Roster/Open</u>	<u>DBE goal</u>
NC-01	9070-03-03	Perpetuation - resurfacing	STH 70	CTH F TO MORGAN ROAD	Oneida, Vilas	Roster	\$ -
NC-02	1009-43-27	Up to full-time off-site utility coordinator	Non-Hwy	UTILITIES REDISTRIBUTION	NC Regionwide	Roster	\$ -
NC-03	1009-41-27	Construction season full-time on-site materials specialist	Non-Hwy	MATERIALS LAB REVIEW	NC Regionwide	Roster	\$ -

Northwest Region

<u>Solicitation No.</u>	<u>Project ID</u>	<u>Project description</u>	<u>Highway</u>	<u>Project Limits</u>	<u>County</u>	<u>Roster/Open</u>	<u>DBE goal</u>
NW-01	1020-02-31	Perpetuation - preservation/restoration	IH 94	STH 35 NORTH JCT TO USH 12(EB & WB)	St. Croix	Roster	\$ -

Southwest Region

<u>Solicitation No.</u>	<u>Project ID</u>	<u>Project description</u>	<u>Highway</u>	<u>Project Limits</u>	<u>County</u>	<u>Roster/Open</u>	<u>DBE goal</u>
SW-01	5199-01-01	Rehabilitation - bridge replacement	CTH T	WISCONSIN RIVER B-22-046 & B-52-025	Grant, Richland	Roster	\$ -

Bureau of Traffic Operations

<u>Solicitation No.</u>	<u>Project ID</u>	<u>Project description</u>	<u>Highway</u>	<u>Project Limits</u>	<u>County</u>	<u>Roster/Open</u>	<u>DBE goal</u>
BTO-01	0072-40-35	One full-time on-site traffic engineer	N/A	Statewide	Statewide	Open	\$ -
BTO-02	0653-31-10	One full-time off-site traffic engineer	Various	N/A	Dane	Roster	\$ -

Bureau of Highway Maintenance

Bureau of Planning and Economic Development

Bureau of Project Development

Bureau State Highway Programs

Bureau of Structures

Bureau of Technical Services

Division of Budget and Strategic Initiatives

Division of Business Management

Northeast Region

Office of Asset Management

Office of Business Opportunity and Equity Compliance

Office of Workforce, Innovation and Budget

Southeast Region

No Solicitations