

Geotechnical, Hydraulic, Environmental Science and Engineering Expert Task Group (GHE)

Member Name	Division/Branch	Title
Kira Glover-Cutter	PDAD, Research	Research Coordinator
Tom Grummon	Engineering and Tech Services, Geo Engineering	Senior Bridge Geotechnical Engineer
Susan Ortiz	Engineering and Tech Services, Geo Engineering	State Geotechnical Engineer
Curran Mohney	Engineering and Tech Services, Geo Engineering	Interim State Geotechnical Engineer
Paul Benton	Engineering and Tech Services, Natural Resources	Terrestrial Biology Program Coordinator
Darlene Weaver	Engineering and Tech Services, Env. Policy	Environmental Policy and Program Advisor
Paul Wirfs	Engineering and Tech Services, Hydro Engineering	State Hydraulic Engineer, Unit Manager
Wesley Nickerman	Engineering and Tech Services, Hydro Engineering	Senior Hydraulic Bridge Engineer
Lu Saechao	Engineering and Tech Services, Hydro Engineering	Senior Stormwater Hydraulic Engineer
Paris Edwards	Climate Office	Adaptation Program Manager
Jennie Morgan	Engineering and Tech Services, Hydro Engineering	Stormwater Asset Management Program Coordinator
Cidney Bowman	Engineering and Tech Services, Natural Resources	Wildlife Passage Program Coordinator
Rhonda Dodge	Engineering and Tech Services, Geometronics	Deputy Chief Surveyor
Ben Haines (Geo/Hydro)	FHWA	Operations Engineer Region 3
Cindy Callahan (Env)	FHWA	Senior Biologist
<i>Ben Leshchinsky*</i>	<i>OSU</i>	<i>Professor: College of Forest Engineering, Resource, and Management. Department of Civil and Construction Engineering</i>

**Non-voting member.*

Research Priorities

This ETG reviews any research problem statements related to geo-hydro environmental science and engineering activities statewide.

The following bullet points are areas of potential research this Expert Task Group (ETG) will

pursue and examine for funding:

Geo-Hydro-Environmental Topics

- Geotechnical Engineering,
- Engineering Geology,
- Geology,
- Geomatics,
- Hydraulic Engineering,
- Hydrology,
- Water quality,
- Water Management,
- Air and Noise Quality,
- Environmental Sciences,
- Biological/physical science-based sustainability and
- Climate change adaptation and resilience