

Washington Coast Science Advisory Panel for Marine Spatial Planning

Tim Essington

University of Washington

Professor and Associate Director of School of Aquatic and Fishery Sciences

Area of expertise: food web interactions of fish in marine, estuarine, and freshwater habitats

Charles Menza

National Oceanic and Atmospheric Administration, National Ocean Service

Center for Coastal Monitoring and Assessment

Area of expertise: spatial ecology and distribution of fish, seabirds, marine mammals and benthic habitats

Theresa Tsou

Washington Department of Fish and Wildlife

Marine Fish Science Lead

Area of expertise: marine fish and ecosystem science

Andrew Ryan

Washington Department of Natural Resources

Nearshore Habitat Program, Aquatics Division

Area of expertise: spatial ecology and nearshore habitat, eel grass

Miles Logsdon

University of Washington

Professor at School of Oceanography and Director of the Spatial Analysis Lab

Area of expertise: spatial pattern analysis in ecosystem sciences, GIS and remote sensing

Emilio Mayorga

University of Washington

Applied Physics Laboratory

Northwest Association of Networked Ocean Observing Systems (NANOOS)

Area of expertise: data visualization, GIS

George Kaminsky

Washington Department of Ecology

Shoreline and Coastal Zone Management Division

Area of Expertise: nearshore processes and coastal erosion for outer coast

Lee Cervený

U.S. Forest Service

Research Social Scientist

Area of expertise: human ecology mapping, natural resource planning and decision-making

Todd Lee

National Oceanic and Atmospheric Administration, Fisheries

Northwest Fisheries Science Center

Economist, Program Manager, Economic and Social Science Research Program,

Fishery Resource Analysis and Monitoring Division

Area of expertise: recreational fishery valuation, non-market valuation, survey design, catch share program's mandatory economic data collection

Brian Polagye

University of Washington

Professor at School of Mechanical Engineering

Co-Director, Northwest National Marine Renewable Energy Center

Area of expertise: sustainable development of marine renewable energy