

# Your Trusted Partner in Restoration



## Abt's experts include:



**Shanika Amarakoon**  
**MEM, Engineering Management**  
Climate change adaptation, economics, flood risk management, water supply



**Terill Hollweg**  
**PhD, Oceanography**  
Restoration planning, scaling, monitoring, and evaluation, marine ecology, aqueous geochemistry, fate/transport modeling, adaptive management



**Daniel Basoli**  
**MA, Economic Analysis and Modeling**  
Regulatory analysis, economic impact, water utility risk, climate change economics



**Russell Jones**  
**MA, Geography**  
GIS, remote sensing, climate change impacts, environmental science and general ecology



**Karim Belhadjali**  
**MS, Fisheries**  
Coastal restoration planning and management, program management, community resilience planning, climate change impacts



**Diana Lane**  
**PhD, Ecology**  
Restoration ecology, restoration planning, damage assessment, climate change impacts



**Dave Cacula**  
**MA, Statistics; MS, Fishery Science**  
Applied statistics, fishery science, environmental science and general ecology, data management, data science



**Josh Lipton**  
**PhD, Natural Resources**  
Environmental toxicology, ecology, natural resource damage assessment and restoration



**Karen Carney**  
**PhD, Ecosystem Ecology and Biogeochemistry**  
Climate change impacts, mitigation and adaptation, program evaluation, restoration planning and monitoring, ecosystem service analysis



**Mark Lorie**  
**MS, Environmental Management and Economics**  
Water resources planning, decision analysis, risk analysis and communication, facilitation



**Allison Ebbets**  
**MS, Biology**  
Biology, ecology, restoration ecology, restoration planning and evaluation, climate change, evaluation, natural resource damage assessment



**David Mills**  
**MA, Resource Economics**  
Economics, cost-benefit analyses, climate change impacts, human health, resource restoration program scaling and costing



**Michelle Krasnec**  
**PhD, Ecology and Evolutionary Biology**  
Biology, ecology, environmental toxicology, entomology, natural resource damage assessment, laboratory and field investigations



**Jeff Morris**  
**PhD, Zoology & Physiology**  
Environmental toxicology, aquatic biology, biogeochemistry, contaminant fate and transport, bioremediation, laboratory and field investigations



**Megan O'Grady**

**MPA, Environmental Policy**

Climate change impacts, vulnerability, risk management, and adaptation assessments, communication and information design



**Ryan Takeshita**

**PhD, Molecular, Cellular, and Developmental Biology**

Environmental toxicology, molecular and cellular biology, marine mammals, infectious diseases, natural resource damage assessment and restoration



**Mikell O'Mealy**

**MS, Marine Resources Management**

Marine and coastal ecology, biology, fisheries, restoration planning, climate change impacts



**Susan Taylor**

**PhD, Environmental Engineering**

Green/natural infrastructure, geomorphology, coastal engineering, resilience, evaluation, flood risk analysis and mitigation



**Jennifer Peers**

**MA, Geography**

Natural resource damage assessment, restoration planning, climate change impacts, environmental data analysis



**Cameron Wobus**

**PhD, Earth Science**

Geomorphology, climate change impacts, environmental data analysis, numerical modeling, field sampling and instrumentation



**Kaylene Ritter**

**PhD, Aqueous Geochemistry**

Contaminant fate and transport, hydrology, climate resiliency, natural resource damage assessment and restoration planning



**Stacey Worman**

**PhD, Earth and Ocean Sciences**

Theoretical modeling, seismic mapping and interpretation, oceanic lithosphere, marine geochemistry, sub-seafloor biosphere



**Jerry Stedge**

**PhD, Agricultural and Applied Economics**

Water resources, economics, flood risk management, multi-objective decision making



**Justin Stein**

**MS, Geographic Information Systems**

GIS, database design and administration, programming, data management, spatial analysis, statistics

**Abt Associates** is a mission-driven, global leader in research and program implementation in the fields of health, social and environmental policy, and international development. Known for its rigorous approach to solving complex challenges, Abt Associates is regularly ranked as one of the top 20 global research firms and one of the top 40 international development innovators. The company has multiple offices in the U.S. and program offices in more than 60 countries.