

Renewable Energy



Trinity Consultants is a leading global environmental consulting firm with 50 years of experience providing services and solutions in the Water & Ecology, EHS Regulatory Compliance, Built Environment, and Life Sciences markets. Trinity has the technical expertise, industry depth, and specialized capabilities to help clients achieve their goals across natural and built environments.

Trinity Consultants' Water & Ecology teams, Ecofish Research and Minnow Environmental, are recognized leaders in environmental assessment, permitting and monitoring offering key services to industry, all levels of government, not-for-profit organizations, and First Nations. Our teams have extensive experience gained from thousands of successful project engagements and a unique perspective gained by writing environmental guidelines on behalf of government. We provide proven complex problem-solving expertise to sectors including renewables, mining, ports and terminals, marine shipping, linear development, liquefied natural gas (LNG), ecological restoration, municipal wastewater, energy, and forestry.

Ecofish is a leader in the renewable energy industry with extensive experience in renewables projects over the past two decades, with current involvement in X wind power, hydroelectric, and geothermal projects. Recognized for our scientific excellence, having supported regulators to improve the effectiveness of environmental assessment methods and compliance practices, and helping to set standards of professional practice. We have authored landmark documents for the Canadian Electrical Association and the Department of Fisheries and Oceans Canada, publications that guide the industry on the key issues such as instream flows and compliance monitoring. We have provided strategic advice on permitting and technical services, building a reputation as problem solvers who can be relied on to do the job right the first time. We offer key environmental services to our renewable energy clients, including baseline data collection, environmental assessment, instream flow assessment, water quality modelling, pre-construction strategy, planning, permitting, surveys, and salvages, compliance and effectiveness monitoring, and mitigation and offsetting prescriptions. Our breadth of project experience covers all types of renewable energy projects (wind, hydro, solar and geothermal), and we look forward to supporting your next project of renewable energy projects.



Our Services

- ▶ Baseline Data Collection, Environmental Assessment, Permitting, and Mitigation
- ▶ Construction Environmental Management Planning and Monitoring
- ▶ Environmental Compliance and Effects Monitoring
- ▶ Water Resources Engineering
- ▶ Fish Passage
- ▶ Habitat Offset and Restoration
- ▶ Planning and Adaptive Management

For more information about our Aquatic Environmental Monitoring and Assessment Services, contact us today!

Minnow
bd@minnow.ca

Ecofish
bd@ecofishresearch.com

