Tapestry
RESEARCH GROUP

Who We Are

Tapestry Research Group supports Indigenous communities plan, map, and manage their lands, assets, and information. A values-driven team of interdisciplinary professionals, spearheaded by a Registered Professional Forester, we have over 25 years of experience supporting Indigenous communities in British Columbia and across Canada.

Our work is grounded in humility and respect. We weave together complementary ways of knowing, so that the tools and plans we build reflect each community's own priorities and decision-making.

What We Do

Strategy

We support Nations in setting direction and acting on it, from land and marine use planning and climate adaptation to policy, referrals, economic development, and project management.

Information Management

We help communities look after their information across its full life cycle, with systems, governance, and long-term safeguarding grounded in Indigenous data sovereignty. We follow each community's own data governance protocols, as well as recognized principles such as OCAP.

Geospatial Analysis and Mapping

We pair technical analysis with visual storytelling, from whole territories and watersheds down to individual sites, producing atlases, cultural maps, custom map products, and GIS-based asset management systems.

Content, Writing, and Design

We turn knowledge into clear, accessible material that reflects community values, including atlas narratives, funding proposals, reports, and planning documents.

Services

Proposal support
assistance and support with proposal writing

Map design
development of maps as per client requests

Field to dashboard
mobile data collection apps feeding live, web-based dashboards

Research
qualitative and quantitative methods, from community input to statistical analysis

Web and print
websites, interactive maps, and print-ready publications

GIS and spatial analysis
all components of the Esri ArcGIS Suite

Data integration
combining field-collected, LiDAR, and public datasets into one trusted source

LiDAR and 3D
point cloud processing and 3D modelling of landscapes and infrastructure

Automation
workflows that keep data clean, current, and repeatable

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