



The Boutet Company Inc.

TBC is an Alaska consulting firm that delivers project management, engineering, planning, landscape architecture and professional support services. It began in 1995 to support Municipality of Anchorage capital projects and today supports, plans, permits and manages a wide variety of public and private construction and development projects, including: roadways, trail systems, structures, parks, utilities, dams, harbors and wind farms. TBC works in Anchorage, across Alaska and occasionally in lower-48 markets. Its portfolio of services includes:

- **Project management**
- **Engineering**
- **Environmental**
- **Studies and planning**
- **Permitting**
- **Cadastral and construction surveying and mapping**
- **Remote sensing and imaging**
- **Landscape architecture**
- **Right of Way acquisition and services**
- **Construction management and inspection**
- **Public involvement and government relations**

SERVICES

PROJECT MANAGEMENT

TBC provides project and program management services for public- and private-sector capital improvement projects. We aggressively manage project scope, cost and schedule to protect client interests and deliver high-value results. Our services can start with pre-project planning and continue through commissioning and final closeout.

ENGINEERING

TBC's core engineering capabilities include transportation, site civil, drainage, traffic and sanitary engineering.

ENVIRONMENTAL

TBC performs wetlands delineations, soils investigations and hydrology studies. We develop water and sewer systems, prepare and implement storm water pollution plans and perform cultural resource assessments. We provide compliance support for wastewater discharge permits and drinking water regulatory requirements – including SWPPPs, BMPs, sanitary surveys and monitoring/reporting guidance for private- and public-sector clients.

STUDIES AND PLANNING

TBC provides a broad range of project planning services for future transportation corridors, subdivisions, business parks, trail systems, parks and schools – from feasibility studies to master planning, zoning and permitting, transportation plans and traffic impact analysis.

PERMITTING

TBC is an expert in Alaska land use, zoning and permitting processes. We help clients determine project permitting requirements, meet all applicable land-use requirements and codes and ensure that proper and complete documentation is submitted to federal, state and local regulators.

CADASTRAL AND CONSTRUCTION SURVEYING AND MAPPING

TBC provides a high-value combination of GPS and traditional survey methodologies in conjunction with ArcGIS. Our digital mapping services use satellite imagery, airborne GPS photography, LiDAR and other remote sensing and imaging technologies to provide quick-turnaround, high quality and cost-effective project base maps.

LANDSCAPE ARCHITECTURE

TBC has in-house landscape architecture, parks and recreation design and construction and facility concept design capabilities to quickly and efficiently support site development.

CONSTRUCTION MANAGEMENT AND INSPECTION

TBC has extensive construction management and inspection capabilities that deliver safe and successful construction projects. Our construction management and inspection team has more than 150-years combined experience that protects owners' interests with clear contractor communications, pragmatic problem solving and meticulous documentation from start to finish.

PUBLIC INVOLVEMENT AND GOVERNMENT RELATIONS

TBC public involvement services range from creating presentation materials and signage to delivering full public involvement and education campaigns.





PRINCIPALS : CLIENTS

Jacques Boutet, P.E.

Jacques is a life-long Alaskan and has been a consulting engineer since 1982. He has broad engineering, project and construction management experience and has managed hundreds of capital improvement projects for public and private sector clients. He has developed capital improvement programs, reconnaissance/feasibility studies, financing plans, corridor location and design studies, environmental assessments and environmental impact statements.

Donna Gryder-Boutet, P.E.

Donna is a life-long Alaskan and has been an environmental engineer since 1987. She provides drinking water and wastewater project analysis, planning, permitting and management services as well as regulatory compliance support for wastewater and drinking water systems. She has a background in contaminated site assessment and remediation services and is an Alaska-certified sanitary surveyor.

Todd Jacobson, P.E.

Todd has been an Alaska civil engineer since 1991. He delivers planning, management and engineering services to projects that range from raw site development to road and other transportation systems, marine projects and utilities. He provides ongoing project management services to the Municipality of Anchorage Public Works Department.



Jacques Boutet

Donna Gryder-Boutet

Todd Jacobson

TBC has managed or significantly supported more than \$500 million worth of public- and private-sector capital improvement projects.

Recent clients include:

ALYESKA PIPELINE SERVICE COMPANY

- Water quality and drinking water compliance support

ANCHORAGE PARKS FOUNDATION

- Anchorage park improvement projects

BROWMAN DEVELOPMENT COMPANY INC.

- Tikahtnu Commons planning support

CHENEGA CORPORATION

- Planning and construction project support

CIRI

- Fire Island Wind and transmission project survey, permitting and construction support
- Property development project support

CRUZ CONSTRUCTION

- Project planning and construction support

CRUZ MARINE

- Survey projects and construction support

DOYON UTILITIES LLC

- JBER electrical project support and construction inspection services

ECI/HYER

- Traffic impact study and analysis

EIELSON AFB

- Drinking water support services

FIRST NATIONAL BANK ALASKA

- Cadastral survey and platting services

JL PROPERTIES INC.

- Project site planning services

MATANUSKA-SUSITNA BOROUGH

- Construction management services for Borough road projects

MUNICIPALITY OF ANCHORAGE, PROJECT MANAGEMENT AND ENGINEERING DIVISION

Capital project management and other professional services for Muni including:

- 50+ Muni road rehabilitation, reconstruction and traffic safety projects
- 30+ Muni drainage, storm water quality and fish passage projects
- 100+ Muni parks and recreation projects
- 100+ Muni general projects, from Anchorage Football stadium renovation to floodplain studies and creek and habitat restoration

NATIVE VILLAGE OF TYONEK

- Transportation planning and other project planning, administration and management services

STATE OF ALASKA

- Department of Environmental Conservation Drinking Water Program regulatory engineering
- Division of Military and Veterans Affairs hazard mitigation project applications
- Department of Transportation and Public Facilities highway traffic data collection

THE PETERSEN GROUP

- Project survey, platting, site planning and construction services

TYONEK NATIVE CORPORATION

- Planning and construction project support