CAPABILITY STATEMENT

Project advisory. Commissioning. Technical personnel.

Summit Technical Solutions (STS) is a British Columbia-based industrial project-services company supporting owners and contractors through defined project workstreams, commissioning and operational readiness.

PROJECT ADVISORY

Owner representation, execution planning, contractor coordination, issue and decision tracking.

COMMISSIONING

System completion, test coordination, turnover planning, startup and readiness tracking.

TECHNICAL STAFFING

Role-specific personnel requirements for controls, operations, maintenance and project execution.

Where STS supports industrial projects

- Owner-side project coordination and interface management
- Systemization, mechanical-completion interfaces and turnover planning
- Instrumentation, control-systems and technical execution support
- Startup preparation, operating handover and maintenance readiness

Leadership disciplines

Greg Hollett: industrial operations, process control, commissioning, project execution and client-side coordination.

Jonathan Oake: instrumentation, controls, measurement, calibration, testing and commissioning.

Prior professional experience is attributed to the individual who performed it. It is not presented as completed STS contracts or endorsement by past employers.

How engagement is established

1. Define the facility, role or workstream, location, schedule and required outputs.
2. Confirm proposed resources, experience and availability.
3. Agree responsibilities, deliverables, reporting, acceptance and commercial terms.
4. Complete required project onboarding and deliver the agreed work.

PROCUREMENT & DELIVERY

A scope-specific qualification process.

The appropriate personnel, controls, documentation and contractual responsibility depend on the actual work being procured.

Typical deliverables by workstream

WORKSTREAM	POTENTIAL OUTPUTS
Advisory & owner support	Execution and interface plans, action / decision logs, field observations, progress summaries.
Commissioning & readiness	System boundary registers, punch-list tracking, turnover packages, testing and readiness records.
Technical staffing	Role requirements, proposed personnel qualifications, work arrangements and mobilization details.

Vendor qualification checklist

- Contracting entity and applicable business registrations
- Insurance certificates and workers compensation status appropriate to the assignment
- Personnel qualifications, supervision and site access requirements
- Defined scope, authority boundaries, deliverables and acceptance criteria
- Worksite safety, quality, reporting and document-control requirements

Responsibility and assurance boundaries

STS does not automatically serve as engineer of record, permit holder, site safety authority or authorized operator. Engineering sign-off, statutory approvals, isolation, energization and operational controls remain with the appropriately qualified parties identified in the agreed scope.

Capability statements identify service areas, not guaranteed availability. Client references, certification status, insurance values, contract history and quantifiable project results are supplied only when verified and permitted to be disclosed.

START A PROJECT CONVERSATION

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