



Quality, Health, Safety & Environment

QHSE Commitment

Every job done right, done safely, and with care for the environment

OUR QHSE POLICY

At Burj Resources, quality, health, safety and the environment come before schedule and cost. We supply equipment and services that are fit for purpose, documented and safe to use, and we expect the same standard from everyone who works with us. Our goal is simple: no harm to people, no damage to the environment, and no surprises for our customers.

Stop Work Authority. Every employee, contractor and visitor has the right and the duty to stop any job they believe is unsafe, without fear of reprisal.

Zero

Our target for injuries, spills and equipment failures

Every tool

Inspected, tested and documented before dispatch

9 rules

IOGP Life-Saving Rules followed on every job

Everyone

Has Stop Work Authority on our jobs

THE FOUR PILLARS

Q Quality

- **Fit for purpose.** Equipment built and rated to API and customer specifications.
- **Inspected and tested.** Pressure tested, charted and inspected before every dispatch.
- **Traceable.** Serial numbers, material test reports and certificates of conformance.
- **Continual improvement.** Learn from every job, non-conformance and customer comment.

H Health

- **Fit for work.** Fatigue management and fit-for-duty expectations.
- **Hazardous substances.** WHMIS training and safety data sheets for all products.
- **H₂S awareness.** H₂S Alive trained personnel for sour locations.
- **Wellbeing.** Support for physical and mental health across our team.

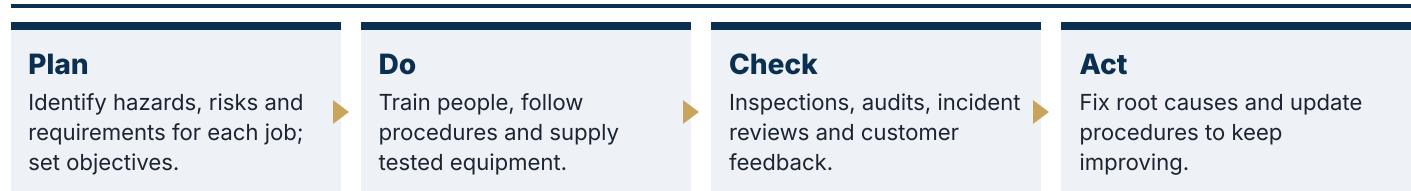
S Safety

- **Hazard assessments.** Field-level hazard assessments before every task.
- **Safer equipment.** Tools that move people out of the line of fire.
- **Trained people.** Competent, certified workers for every role.
- **Report and learn.** All incidents and near misses reported and investigated.

E Environment

- **Prevent spills.** Containment, inspections and spill kits on location.
- **Reduce waste.** Repair, re-dress and reuse equipment wherever possible.
- **Lower emissions.** Efficient hauling and less idling.
- **Comply.** Meet AER and provincial environmental requirements.

HOW WE MANAGE QHSE



STANDARDS WE ALIGN WITH

Standard	Area
ISO 9001	Quality management systems
API Spec Q1 / Q2	Quality management for oilfield manufacturing and well-site service supply
ISO 45001	Occupational health and safety management
ISO 14001	Environmental management
COR / SECOR	Health and safety programs recognized in Alberta, BC and Saskatchewan
API 6A & API 7-1	Wellhead and drill stem equipment design and testing

IOGP LIFE-SAVING RULES

Bypassing safety controls Get authorization first	Confined space Enter only with authorization	Driving Follow safe driving rules
Energy isolation Verify isolation and zero energy	Hot work Control flammables and ignition	Line of fire Keep yourself out of it
Safe mechanical lifting Plan lifts, stay clear of loads	Work authorization Work with a valid permit	Working at height Protect yourself against a fall

TRAINING & COMPETENCY

- H₂S Alive and Standard First Aid / CPR
- WHMIS and Transportation of Dangerous Goods
- Ground Disturbance, Fall Protection and Confined Space, as the role requires
- Equipment-specific training and job orientations

ON EVERY JOB

- Pre-job safety meeting and hazard assessment
- Inspection and test records shipped with equipment
- Incident and near-miss reporting within 24 hours
- Post-job review with the customer



Need our QHSE documents for pre-qualification?

We can provide our safety program, certificates, training records and equipment test documents.

admin@burjresources.com · accounts@burjresources.com