



Procurement
Fabrication
Construction
Maintenance
Integrity



2024
BROCHURE
WWW.ONSITEPROJECTS.CA

Our Philosophy



At On Site Projects Ltd., we provide a safe work environment while delivering services with a production-based attitude, which ensures that our clients know that they have received the highest quality of service. We thoroughly plan all stages of every project with an emphasis on productivity and results, while never compromising safety standards.



Our History

On Site Projects Ltd. has been delivering construction and maintenance services since 2008. We believe in a cost efficient management strategy from preliminary planning to turn key completions in order to help our clients maximize their project investment.

A vested interest in our clients means that we treat the projects we acquire as if they are our own. We achieve this by paying attention to details and managing time with as little risk as possible.

What Sets Us Apart

Our staff love what they do. They are inspired to improve and build off of each other to continually optimize project results .

It has been said that...
“You are only as good as your last job”

With this in mind, we hold every project to the highest quality and safety standards.

You are not just a client to us. Our goal is to understand your business needs and align our service levels to meet your expectations throughout every step of your journey.

Our Services



- Procurement



- Fabrication



- Construction



- Maintenance



- Integrity

About Us

Our team consists of a knowledgeable group of experts which greatly strengthens the core of our company .

Projects are overseen by a team with many years of combined industrial experience.

As a company , we are committed to our employees and we believe in development from within. We provide cross training for our employees which, in turn, further develops their skills and deepens their commitment to our organization .

Our team of experts collaborate at every stage of a project allowing us to adapt to every detail of our client 's needs while minimizing costs and mitigating downtime.

We are innovative, adaptable , and resilient. Our proactive approach to project management allows us to provide highly reliable, fully integrated services to our clients .

Our Commitment

1

CUSTOMIZED STRATEGY

We build a team around our client's needs and we invest time in getting to know you as a client and understanding your needs. This ensures that the team we provide is a perfect match to your corporate culture and values.

2

COMPETITIVE EDGE

Our services are comparable to that of larger companies; however, we have lower overhead costs and we offer a personalized approach to satisfying our client's needs and expectations.

From senior management to field staff, our company is set-up in a way that eliminates red tape and enables timely decision making.

3

LONGTERM PARTNERSHIPS

Our commitment is to create true long-term partnerships.

We have a steady flow of repeat business which has taught us that your success is our success.

100% Commitment

We provide the best level of service and support that you would expect from a business partner. As such, we are committed to treating your clients as our own because we care about your company's relationships and reputation



SAFETY



COR Certified #20180720-7256

Through the Alberta Construction Safety Association for developing and implementing an Occupational Health and Safety program. We also received recognition for achieving and exceeding the industry standards through an independent evaluation of our HSE program.



NCSO & HSA Certifications

Our safety officers possess strong construction-related health & safety management skills and principles, which are in line with the National Construction Safety Officer (NCSO) and Health & Safety Administrator (HSA) certifications.



Safety Focus

On Site Projects Ltd. is focused on ensuring a safe environment and striving to achieve zero harm in all of our projects.



QUALITY CONTROL

We are a shop and field run company that is continually growing with the industry in order to meet and exceed jurisdictional, client and code requirements. Our Quality Control Program is registered under the Alberta Boiler Safety Association (AQP-21430), the Technical Safety Authority of Saskatchewan (0668-0001) and Technical Safety British Columbia 'A' Contractor License (LBP0209786)

On Site Projects Ltd. is also registered to test and certify welders (AOQP-7309) through the Alberta Boiler Safety Association. Furthermore, we are a Division 2 certified company through the Canadian Welding Bureau.

OSP believes in relationships and relationships can only be built on quality foundations. Quality is a pillar of our business.

Certifications & Member-

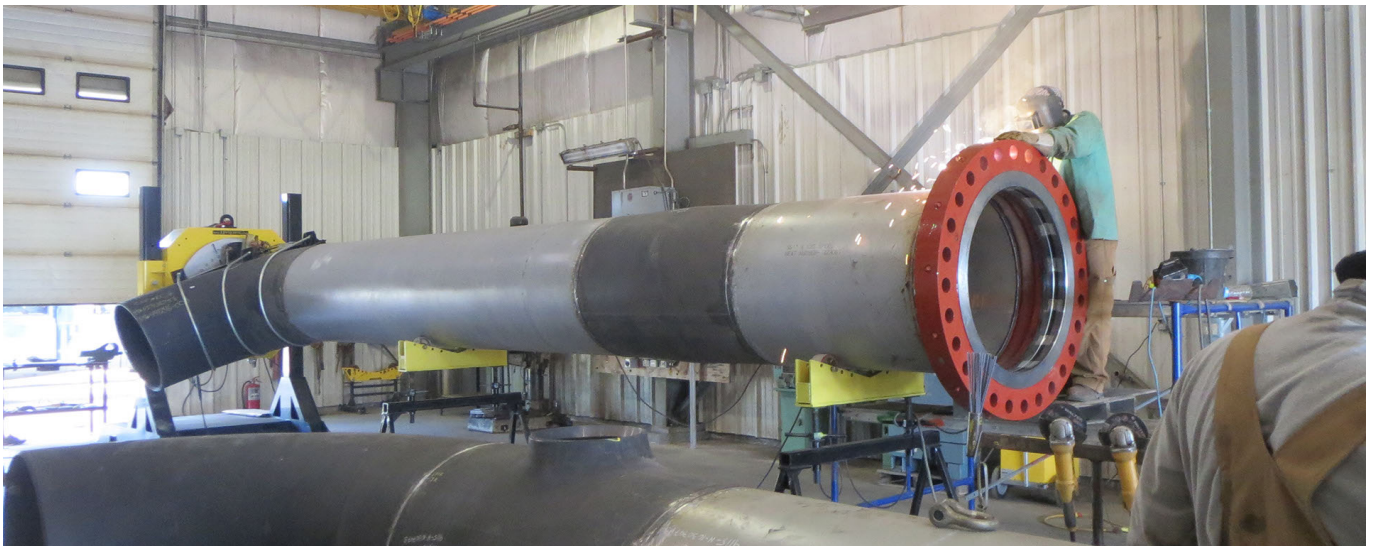


Pipe and Steel Fabrication

Our fabrication facility is centrally located in Nisku Alberta. At OSP we have software which enables us to track every item throughout the entire fabrication process. We can keep the client up to the minute with accurate reporting of the production and quality of the product being produced.

We can fabricate from ½" to 42" pipe spools in our facility. We can complete repair and alterations on vessels and tanks up to 16' Diameter in doors. Our facility also contains 15 tons of over head cranes.

Our fabrication team is highly experienced and is a highly efficient group. Safety and Quality are held in the highest of regards at our facility, not only do our crews want to be productive they strive for perfection in both Safety and Quality. Our Team is ready to complete any fabrication or assembly project you have.



SERVICES

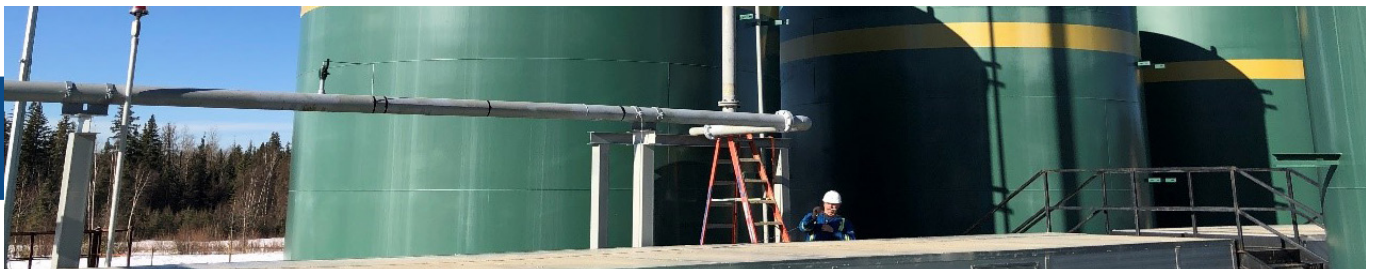
- Carbon Steel and Alloy fabrication
- ½" - 42" Diameter pipe spooling
- Skid fabrication and Assembly
- Module Fabrication and Assembly
- Hydrostatic testing
- Pnuematic Testing
- Drafting Software
- Material and Spool Tracking Software
- 15 Ton Indoor Over Head Cranes

Construction Services



SERVICES

- Industrial Manufacturing
- Oil and Gas
- Renewable Energy
- Hydro Electric
- Petro Chemical
- Mining
- Industrial Special Projects
- People, Teams, and Craft Labour



Time & Budget

OSP prides itself on being able to complete your project on time and on budget, while maintaining the highest standards of quality and achieving a zero-harm work environment.



Years of Experience

OSP has many years of experience in multiple fields of construction. We carry our expertise between fields and in many cases can help the client reduce time, cost, and increase the quality and safety of the project.

Maintenance Services

OSP has performed maintenance on entire oil and gas facilities, petrochemical facilities and on small individual well sites. We can provide an entire maintenance team to keep your facility running problem free while keeping our crews and your operators safe.

Here at OSP we treat your facility like it's ours. Our teams love what they do and are highly skilled. Let us show you what we can do and take the stress of costly breakdowns and unplanned outages off your shoulders.

Services



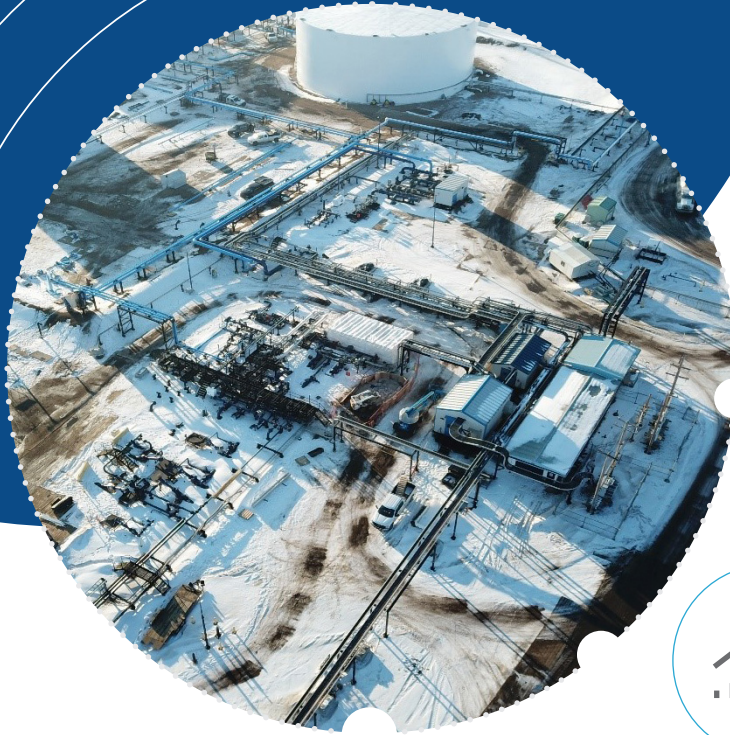
- Turnarounds
- Shutdowns
- Outages



- Boiler Repair
- Vessel Repair
- Millwright Services



- Scaffolding
- Insulation
- Labour Crews



We can support entire Shutdowns
and turnarounds or a quick outage
with a small crew and equipment.
“No job is too small.”



Integrity Services

OSP offers customized solutions based on our client's needs. We offer these solutions for integrity digs, inspection, repairs, de-bottle necking, tie-ins throughout the life cycle of your investment.

All projects are executed with a focus on safety, reliability, and sustainability. Our Integrity team uses a variety of technologies to help owners ensure their assets are operating safely and efficiently.



PATH TO TOTAL VALVE ASSURURE

Use proven best practices to prolong the life and performance of flow control assets, lower carbon footprint and reduce fugitive emissions.

Site Installation of
New or Rebuilt Valves



1

Commissioning

Activities performed to optimize installation, maximizing overall valve life.

2

Preventative Maintenance

Regular activities performed to maximize valve performance while in service, under flow conditions.

3

Troubleshooting

Onsite diagnosis and treatment of damaged valves inline, under flow conditions.

Decommission or
Replace Valves

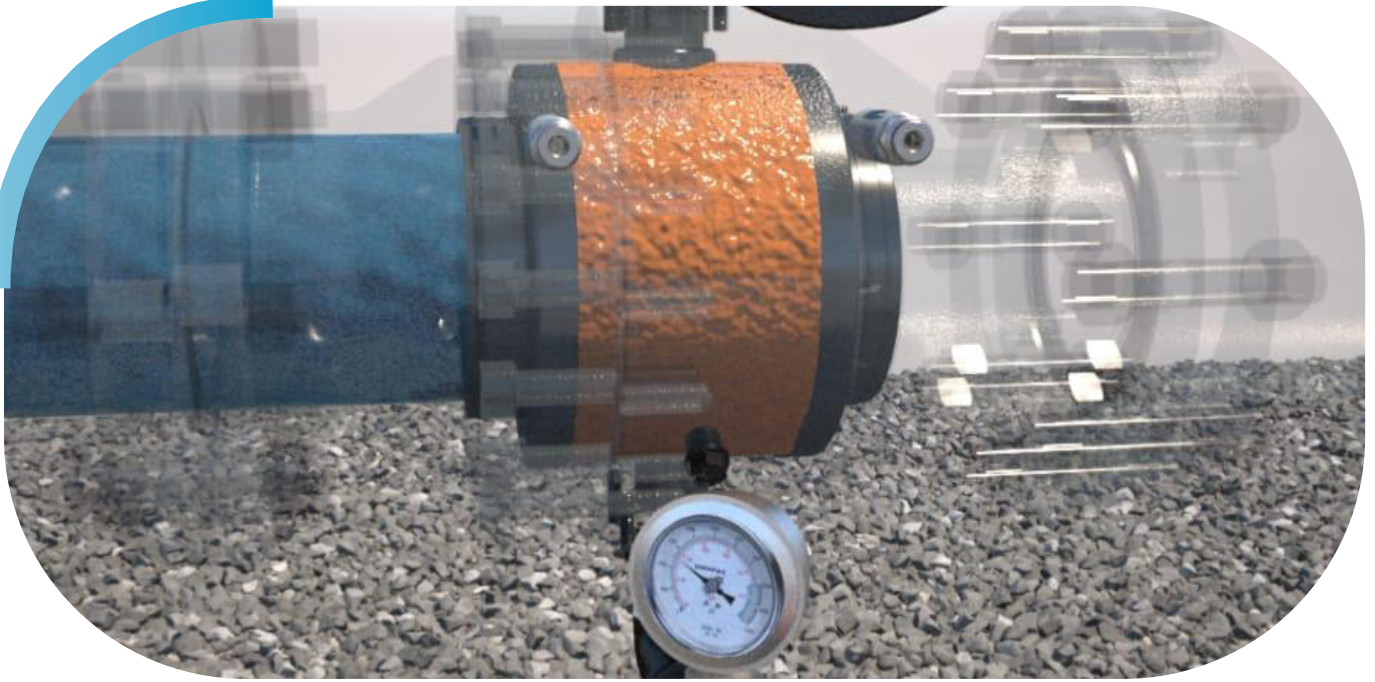


4

Advanced Isolation Applications





Specialized solutions for obtaining critical isolation in severely damaged valves inline, underflow conditions.

Valve Body Isolation Sealant Specifically Blended for Your Site Requirements



FORMULATED TO MAXIMIZE FLOW SYSTEM PERFORMANCE

All products compatible for use in gas or liquid service with variations for extreme service or environment needs

Scrub/ Cleaner	DEEP CLEANING AND SOAKING Applications: Passage restrictions, stuck or hard to operate valves, breakdown or build up, part of valve commissioning. Valve Type: In all injectable ball, gate or plug valves	
Maintenance Lubricant	VALVE COMMISSIONING AND ROUTINE MAINTENANCE Applications: Part of valve commissioning, preventative maintenance/compliance Valve Type: New/undamaged ball, gate and plug valves	
Lubricant/ Sealant	ADVANCED MAINTENANCE AND TROUBLESHOOTING Applications: Maintenance and troubleshooting on frequently operated and/or up to moderately damaged valves Valve Type: All ball, gate and plug valves	
Heavy Sealant	ADVANCED SEALING FOR DAMAGED VALVES Applications: To seal valves with confirmed moderate to extreme damage/leakage. Multiple formulation grades dependant upon on leak severity. Valve Type: All ball/gate and large diameter plug (8" and up)	



TRAINING

At OSP we are continually training our staff to keep up with the new technologies of the world. No technology or design is too complex for us to handle. We have a robust knowledge of solar and wind as well as hydro electric energy creating projects.



When you need results...
On Site Projects delivers!



Contact us

HO: 130 Broadway Blvd Unit 10,
Sherwood Park, AB T8H 1S5

SH: 501-14ave
Nisku, Alberta, T9E 7M8



Telephone
(780) 449-0045



E-mail:
info@onsiteprojects.ca



www.onsiteprojects.ca