

# Projects

JOB NAME	Hydrogenation-Derived Renewable Diesel Facility
LOCATION	Prince George, BC
ROLE	Mechanical Contractor
CLIENT	Midstream Company
START DATE	January, 2022
COMPLETION DATE	Spring, 2023
VALUE	\$70,000,000



This project involved the structural and mechanical construction of a new 3,000 bpd HRDR facility. There were several scopes involved in this project:

## **Module Piperacks**

- Complete fabrication and assembly of 25 piperack modules
- Supply, fabrication and erection of 330T of structural steel
- 12k FDI of spool fabrication
- Test, coat and install 8500 LM of piping
- Supply and install EHT/cable tray and insulation

## **Brownfield Mechanical Construction**

- Assistance with setting equipment on to piles
- Fabrication and installation of structural steel for pipe supports, stairs, platforms, ladders, catwalks, etc
- Fabrication and installation of interconnect piping

## **Greenfield Mechanical Construction**

- Pile cut & cap
- Equipment assembly
- Assistance with setting equipment on to piles
- Fabrication and installation of structural steel for pipe supports, stairs, platforms, ladders, catwalks, etc
- Fabrication and installation of interconnect piping