

## RDU PROJECT HYDROGEN REVAMP

### NORTHWESTERN UNITED STATES



**LOCATION:**  
Northwestern USA

Primoris Design & Construction performed engineering services to revamp the existing Hydrogen Unit to process an off-gas feed stream from the new Renewable Diesel Unit upgrade. The project included adding hydrotreating capability, SMR burner modifications, new instrumentation and Pressure Swing Adsorption unit revamp to allow processing of a RDU purge gas stream for additional hydrogen recovery

Primoris Design & Construction (PD&C) located in Tyler, Texas and Houston, Texas, is comprised of highly qualified personnel and registered professional engineers providing the full array of engineering services capable of providing complete in-house engineering services with the ability to utilize high value engineering centers if needed. PD&C services both downstream and midstream energy sectors including refining, petrochemical, blue/gray hydrogen, syngas, LNG, biodiesel, renewable natural gas, and midstream pipelines, processing facilities, terminals, and gathering systems.

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