

RFP 10-2019 Natural Gas Pretreatment and Liquefaction Unit

The Interior Alaska Natural Gas Utility (IGU) is soliciting proposals to provide a Natural Gas Pretreatment and Liquefaction unit to expand the Titan LNG Facility at Point MacKenzie, Alaska. IGU's plan for expansion is phased and involves two (2) new liquefaction trains, Titan 2 and Titan 3, with nominal 100,000 gpd capacities each.

A joint team of Braemar and Coffman Engineers has prepared the RFP package for Phase 1 of the project that provides the design philosophy and minimum design basis for the Natural Gas Pretreatment and Liquefaction unit. The scope of work includes the design, fabrication, assembly, shipment, field assembly support, and commissioning of the Natural Gas Pretreatment and Liquefaction units as complete packages.

For additional information, please contact Braemar Engineer Oscar Ramirez or Coffman Engineer Katie Johnson via email at Oscar.ramirez@braemar.com and Katie.johnson@coffman.com.