LNG plant site
• Three 5.2 million tonnes per annum LNG processing trains
• Three acid gas removal unit trains
• Two 180,000 m$^3$ LNG tanks
• Four 38,000 m$^3$ condensate tanks
• Domestic gas treatment plant
• Five gas turbine generators
• Three CO$_2$ compression trains
• Two monoethylene glycol (MEG) processing facilities
• Two inlet processing units
• Ground flare

Carbon capture and storage
• 7 kilometres of underground pipeline
• Three drill centres
  - Each consists of up to four injection wells
  - Two drill centres include an additional surveillance well
• Two pressure management sites
• Monitoring and verification technologies

Marine facilities
• 2.1 kilometre LNG jetty, with two loading berths
• 2.1 kilometre materials offloading facility to support the delivery of construction materials and operational supplies

Buildings and services
• Permanent Operations Facility, comprising an operations centre, workshop, warehouse, laboratory and fire station
• Butler Park, a cyclone rated workforce accommodation village with facilities that include:
  - Single person, air conditioned rooms, each with an en-suite bathroom, television and telephone
  - Kitchens and dining rooms
  - Wet mess and barbeque areas
  - Fully equipped gymnasium and outdoor recreational facilities, including swimming pools
• Quarantine buildings
• Barrow Island Airport

The Chevron-operated Gorgon Project is a joint venture between the Australian subsidiaries of Chevron (47.3 percent), ExxonMobil (25 percent), Shell (25 percent), Osaka Gas (1.25 percent), Tokyo Gas (1 percent) and JERA (0.417 percent).