



PLUTO LNG TRAIN 1: SCARBOROUGH MODIFICATIONS

MR Number: 26457-110-MRA-MES0-00001

Title: Shell & Tube Heat Exchangers

Scope of Work: API-660 compliant Shell & Tube Heat Exchangers in various hydrocarbon services. Material of construction shall be carbon steel with design pressures of approximately 3300 kPag and design temperature of 120°C. Process fluid flowrates shall be approximately 7500 kg/hr. Seller shall be responsible for thermal and mechanical design guarantees for the exchangers.

All equipment provided must meet local codes for Western Australia, Project Specifications, as well as any other Australian/local regulations, statutory requirements, and Australian codes and standards as applicable.

Security Level 3 - Bechtel Internal And Selected External Distribution

Confidential © 2022 Bechtel (Western Australia) Pty Ltd.

Electronic documents, once printed, are uncontrolled and may become outdated.

Refer to the Electronic Document Management System for current versions