



PLUTO LNG TRAIN 1: SCARBOROUGH MODIFICATIONS

MR Number: 26457-110-MRA-MW00-00001

Title: Propane & Isopentane Treatment Packages

Scope of Work: Propane & Isopentane Treatment Packages are skid mounted packages with molecular sieve dehydration and mercury removal vessels to treat propane and isopentane. Other components on the skid include heat exchangers to heat nitrogen gas that will be used to regenerate the dehydration beds, piping, control valves and all onskid wiring to all applicable equipment. The packaged unit is expected to work in cycles: operation followed by regeneration and continuous service is not expected. Propane and Isopentane feed to the packages shall be in liquid phase with water concentration in the range of 13-40 ppmv and maximum mercury concentration of approximately 24.99 µg/Sm³.

All equipment will be located outdoors in an electrically classified area.

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.

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