



Ichthys LNG E-house Project

Client:

JKC Consortium
(Japan Gas, KBR
and Chiyoda)

Operator:

INPEX

Services:

Engineering,
procurement,
construction and
installation

Destination:

Ichthys LNG Project,
Darwin, Australia

Yard:

Batangas Heavy
Fabrication, Yard 2,
Calicanto, Batangas
City 4200

AG&P was contracted by JKC to undertake the engineering, procurement, construction and installation of mission-ready, bio-secure E-house modules, the electrical backbone of the liquefaction plant for the Ichthys LNG Project in Darwin, Australia. AG&P successfully completed the contract to manufacture 29 units including Local Electrical Rooms (LERs) and Local Instrumentation Rooms (LIRs) with a combined weight of 16,515MT.

The E-houses integrated electrical, instrumentation, mechanical and HVAC systems that were fully tested, biosecure and ready to operate upon delivery.

AG&P'S E-HOUSE PACKAGE

Type	No. of units	Weight (MT)
Sub-station	2	1,683
LER	15	9,950
LIR	9	4,824
Stair Tower	3	58
Total	29	16,515

AG&P successfully completed its project scope with zero Lost-Time Incidents (LTI). AG&P has an unmatched global safety record with more than 60 million consecutive man-hours without LTI and only one minor incident over the last decade.



For more information, visit www.agpglobal.com

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