

PROJECT OVERVIEW	Perdaman Chemicals and Fertilisers are focused on the development of the world's largest stream urea plant with a production capacity of 2 MTPA. The plant is located within the Burrup Strategic Industrial Area, Burrup Peninsula, approximately 10km from Dampier and 20km north-west of Karratha on the north west coastline of Western Australia. The development will utilise local natural gas for fertiliser production, using innovative and low-emissions technologies and will be Australia's first Urea Export Project generating Export Revenue of US\$ 800 Million/year. The facility will consist of a Syngas Production Block, Fertiliser Production Block and Offsite Facilities and Utilities.
PACKAGE TITLE:	Supply of Switchrooms including switchgear and VFDs – 6,6kV & 400V
PACKAGE NO:	P7231
SCOPE:	<p>The design, manufacture, factory testing, supply and delivery to site installation and commissioning support of Prefabricated modular type, blast resistant Substations.</p> <p>Substation consist of various Switchrooms equipped with 6.6kV and 400V Switchgears and Motor Control Centers, LV and HV Variable Frequency Drives, LV Distribution Switchboards in a single or multiple transportable units, ready for operation after being fixed in position relevant concrete foundation and connected to the power system.</p> <p>The list of the Substations:</p> <ul style="list-style-type: none"> • Urea and Ammonia Substation (6.6kV and 400V Switchrooms) • Utility & Offsite Substation (6.6kV and 400V Switchrooms) • Urea Storage Substation (400V Switchrooms) • Buildings Substation (400V Switchrooms) <p>Substations foundation and installation will be done by others, shipping to site, testing and commissioning support will be part of this contract.</p>
Contact:	Industry Capability Network of Western Australia – www.icnwa.org.au/ContactUs.asp
Project URL:	
Close Date:	30 th April 2019