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| 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: | Urea Storage Buildings |
| PACKAGE NO: | T1002 |
| SCOPE: | <p>The Urea plant will require the following storage building for urea:</p> <ul style="list-style-type: none"> - Urea storage building in process plant - Urea storage building near Dampier Port <p>The scope of work will include the following main activities:</p> <ul style="list-style-type: none"> • Design and construction of storage sheds. Indicative structural arrangement to be assessed and improved by the Subcontractor. • The buildings are to be completed on a “turnkey” basis and include the following: <ul style="list-style-type: none"> ○ Design, fabrication, transport and assembly on site ○ Structural framing and cladding (including doors and shutters) ○ Stairwells and walkways in the buildings ○ Building services works including (but limited to) internal and external architectural finishes, fire systems and other essential building works ○ Hydraulic works including water and drainage ○ Lifting devices such as monorails ○ All lighting and electrical fittings ○ All telecommunication and networking infrastructure • Civil works associated with footings and ground slabs will be completed by others. |
| Contact: | Industry Capability Network of Western Australia – www.icnwa.org.au/ContactUs.asp |
| Close Date: | |