

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 Fluid Bed Cooler								
PACKAGE NO:	P5301								
SCOPE:	<p>The scope comprises of supply of 2 x Coarse Product Cooler for the Urea Process Plant.</p> <table border="1" data-bbox="467 978 1308 1146"> <thead> <tr> <th data-bbox="472 978 654 1073">Type</th> <th data-bbox="659 978 865 1073">Capacity</th> <th data-bbox="870 978 1060 1073">Design Temperature (C)</th> <th data-bbox="1065 978 1304 1073">MOC</th> </tr> </thead> <tbody> <tr> <td data-bbox="472 1079 654 1140">*Fluidized Bed</td> <td data-bbox="659 1079 865 1140">*104 kW</td> <td data-bbox="870 1079 1060 1140">*105</td> <td data-bbox="1065 1079 1304 1140">*BB.03 (Shell) / (Tubes)</td> </tr> </tbody> </table>	Type	Capacity	Design Temperature (C)	MOC	*Fluidized Bed	*104 kW	*105	*BB.03 (Shell) / (Tubes)
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Contact:	Industry Capability Network of Western Australia – www.icnwa.org.au/ContactUs.asp								
Project URL:									
Close Date:	16 th May 2019								