

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 Air Heater																									
PACKAGE NO:	P5350																									
SCOPE:	<p>The scope comprises of supply of Air Heater for the Urea Process Plant.</p> <table border="1"> <thead> <tr> <th>Description</th> <th>Qty</th> <th>Type</th> <th>Capacity</th> <th>MOC</th> </tr> </thead> <tbody> <tr> <td>Secondary Air Heater</td> <td>2</td> <td>*Special</td> <td>*2000 kW</td> <td>*AA.01 (Shell) / AA.01 (Tubes)</td> </tr> <tr> <td>Granulator Air Heater I</td> <td>2</td> <td>*Special</td> <td>*2560 kW</td> <td>*AA.01 (Shell) / AA.01 (Tubes)</td> </tr> <tr> <td>Granulator Air Heater II</td> <td>2</td> <td>*Special</td> <td>*2405 kW</td> <td>*AA.01 (Shell) / AA.01 (Tubes)</td> </tr> <tr> <td>Granulator Air Heater III</td> <td>2</td> <td>*Special</td> <td>*3800 kW</td> <td>*AA.01 (Shell) / AA.01 (Tubes)</td> </tr> </tbody> </table>	Description	Qty	Type	Capacity	MOC	Secondary Air Heater	2	*Special	*2000 kW	*AA.01 (Shell) / AA.01 (Tubes)	Granulator Air Heater I	2	*Special	*2560 kW	*AA.01 (Shell) / AA.01 (Tubes)	Granulator Air Heater II	2	*Special	*2405 kW	*AA.01 (Shell) / AA.01 (Tubes)	Granulator Air Heater III	2	*Special	*3800 kW	*AA.01 (Shell) / AA.01 (Tubes)
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Contact:	Industry Capability Network of Western Australia – www.icnwa.org.au/ContactUs.asp																									
Project URL:																										
Close Date:	17 th May 2019																									