



Barossa Offshore Project



Package No:	AIP-DSIC-007 Piping Package (Carbon Steel)																																																																																																																																																		
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Scope of Work	<p>The following quantities and sizes are indicative and preliminary and will be subjected to change as the project progresses.</p> <p>The Carbon Steel Pipe is used for MGO System, Start air System, Service air System and Exhaust gas System, Deck Drain sand Scupper etc..</p> <table border="1"> <thead> <tr> <th>MATERIALSTANDARD</th> <th>SIZE</th> <th>W.T.CLASS (SCH)</th> <th>QTY.(m)</th> </tr> </thead> <tbody> <tr><td>API 5L GR B</td><td>24"</td><td>SCHXS</td><td>240</td></tr> <tr><td>API 5L GR B</td><td>20"</td><td>SCHXS</td><td>60</td></tr> <tr><td>ASTM A106 GR B</td><td>16"</td><td>SCHXS</td><td>190</td></tr> <tr><td>ASTM A106 GR B</td><td>14"</td><td>SCHXS</td><td>610</td></tr> <tr><td>ASTM A106 GR B</td><td>12"</td><td>SCHXS</td><td>780</td></tr> <tr><td>ASTM A106 GR B</td><td>10"</td><td>SCHXS</td><td>520</td></tr> <tr><td>ASTM A106 GR B</td><td>8"</td><td>SCHXS</td><td>630</td></tr> <tr><td>ASTM A106 GR B</td><td>6"</td><td>SCHXS</td><td>1220</td></tr> <tr><td>ASTM A106 GR B</td><td>4"</td><td>SCHXS</td><td>920</td></tr> <tr><td>ASTM A106 GR B</td><td>3"</td><td>SCHXS</td><td>1410</td></tr> <tr><td>ASTM A106 GR B</td><td>2 1/2"</td><td>SCHXS</td><td>1110</td></tr> <tr><td>ASTM A106 GR B</td><td>2 "</td><td>SCHXS</td><td>2610</td></tr> <tr><td>ASTM A106 GR B</td><td>1 1/2"</td><td>SCHXS</td><td>170</td></tr> <tr><td>ASTM A106 GR B</td><td>1 "</td><td>SCHXS</td><td>600</td></tr> <tr><td>ASTM A106 GR B</td><td>3/4 "</td><td>SCHXS</td><td>410</td></tr> <tr><td>ASTM A106 GR B</td><td>1/2"</td><td>SCHXS</td><td>50</td></tr> <tr><td>API 5L GR B</td><td>30"</td><td>SCHXS PE LINING</td><td>30</td></tr> <tr><td>API 5L GR B</td><td>24"</td><td>SCHXS PE LINING</td><td>2000</td></tr> <tr><td>API 5L GR B</td><td>22"</td><td>SCHXS PE LINING</td><td>170</td></tr> <tr><td>API 5L GR B</td><td>20"</td><td>SCHXS PE LINING</td><td>266</td></tr> <tr><td>API 5L GR B</td><td>18"</td><td>SCHXS PE LINING</td><td>380</td></tr> <tr><td>ASTM A106 GR B</td><td>16"</td><td>SCHXS PE LINING</td><td>200</td></tr> <tr><td>ASTM A106 GR B</td><td>14"</td><td>SCHXS PE LINING</td><td>60</td></tr> <tr><td>ASTM A106 GR B</td><td>12"</td><td>SCHXS PE LINING</td><td>400</td></tr> <tr><td>ASTM A106 GR B</td><td>10"</td><td>SCHXS PE LINING</td><td>360</td></tr> <tr><td>ASTM A106 GR B</td><td>8"</td><td>SCHXS PE LINING</td><td>580</td></tr> <tr><td>ASTM A106 GR B</td><td>6"</td><td>SCHXS PE LINING</td><td>610</td></tr> <tr><td>ASTM A106 GR B</td><td>4"</td><td>SCHXS PE LINING</td><td>340</td></tr> <tr><td>ASTM A106 GR B</td><td>3"</td><td>SCHXS PE LINING</td><td>620</td></tr> <tr><td>ASTM A106 GR B</td><td>2 1/2"</td><td>SCHXS PE LINING</td><td>50</td></tr> <tr><td>ASTM A106 GR B</td><td>2"</td><td>SCH160 PE LINING</td><td>100</td></tr> <tr><td>ASTM A106 GR B</td><td>1 1/2"</td><td>SCH160 PE LINING</td><td>160</td></tr> <tr><td>ASTM A106 GR B</td><td>1 "</td><td>SCH160 PE LINING</td><td>50</td></tr> <tr><td>ASTM A106 GR B</td><td>3/4 "</td><td>SCH160 PE LINING</td><td>40</td></tr> <tr><td>API 5L GR B</td><td>24"</td><td>SCHXS ABS CLASS I CERT.</td><td>100</td></tr> </tbody> </table>			MATERIALSTANDARD	SIZE	W.T.CLASS (SCH)	QTY.(m)	API 5L GR B	24"	SCHXS	240	API 5L GR B	20"	SCHXS	60	ASTM A106 GR B	16"	SCHXS	190	ASTM A106 GR B	14"	SCHXS	610	ASTM A106 GR B	12"	SCHXS	780	ASTM A106 GR B	10"	SCHXS	520	ASTM A106 GR B	8"	SCHXS	630	ASTM A106 GR B	6"	SCHXS	1220	ASTM A106 GR B	4"	SCHXS	920	ASTM A106 GR B	3"	SCHXS	1410	ASTM A106 GR B	2 1/2"	SCHXS	1110	ASTM A106 GR B	2 "	SCHXS	2610	ASTM A106 GR B	1 1/2"	SCHXS	170	ASTM A106 GR B	1 "	SCHXS	600	ASTM A106 GR B	3/4 "	SCHXS	410	ASTM A106 GR B	1/2"	SCHXS	50	API 5L GR B	30"	SCHXS PE LINING	30	API 5L GR B	24"	SCHXS PE LINING	2000	API 5L GR B	22"	SCHXS PE LINING	170	API 5L GR B	20"	SCHXS PE LINING	266	API 5L GR B	18"	SCHXS PE LINING	380	ASTM A106 GR B	16"	SCHXS PE LINING	200	ASTM A106 GR B	14"	SCHXS PE LINING	60	ASTM A106 GR B	12"	SCHXS PE LINING	400	ASTM A106 GR B	10"	SCHXS PE LINING	360	ASTM A106 GR B	8"	SCHXS PE LINING	580	ASTM A106 GR B	6"	SCHXS PE LINING	610	ASTM A106 GR B	4"	SCHXS PE LINING	340	ASTM A106 GR B	3"	SCHXS PE LINING	620	ASTM A106 GR B	2 1/2"	SCHXS PE LINING	50	ASTM A106 GR B	2"	SCH160 PE LINING	100	ASTM A106 GR B	1 1/2"	SCH160 PE LINING	160	ASTM A106 GR B	1 "	SCH160 PE LINING	50	ASTM A106 GR B	3/4 "	SCH160 PE LINING	40	API 5L GR B	24"	SCHXS ABS CLASS I CERT.	100
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ASTM A106 GR B	3"	SCHXS ABS CLASS I CERT.	80
ASTM A-106 Gr B	1/2"	SCH160	18
ASTM A-106 Gr B	3/4"	SCH160	18
ASTM A-106 Gr B	1"	SCH160	102
ASTM A-106 Gr B	1 1/4"	SCH160	18
ASTM A-106 Gr B	1 1/2"	SCH160	42
ASTM A-106 Gr B	2"	SCH160	102
ASTM A-106 Gr B	2 1/2"	SCH80	580
ASTM A-106 Gr B	3"	SCH80	84
ASTM A-106 Gr B	4"	SCH80	184
ASTM A-106 Gr B	6"	SCH80	170
ASTM A335 P22	32"	SCH10	100
ASTM A335 P22	12"	SCH20	100
ASTM A335 P22	10"	SCH20	10
Contract Award Q2 2020; Delivery Q3 2020			

Project Registration

ConocoPhillips is committed to ensuring Australian Industry full, fair and reasonable opportunity to participate in the Barossa Offshore Project. Expressions of Interest are invited from contractors and suppliers with the relevant capability and capacity to undertake the scope of work.

This is a request for specific expressions of interest. Contractors and suppliers will be considered for prequalification and tender if suitably qualified against this package.

Note that an important part of the project registration process is to register an Expression of Interest at the correct Scope level.

Scope level definition:

Full scope: Able to produce / supply the entire package.

Partial scope: Able to produce / supply one or more of the sub-packages.

All registrations are to be completed via ICN Gateway BarossaOffshore.icn.org.au. Please contact the ICNNT if registration assistance is required. Contact details: (08) 8922 9422 or admin@icnnt.org.au.

Project Website: ConocoPhillips Australia