Inlet Piping - Belconnen Budget Summary



		Inlet Piping	- Belconnen						
Burling Manual								20	
Project Name		Inlet Piping - Belconnen	Jemena WBS Required PC I	Date (dd/mm/yy)		A	AN-RAC-0000	08	
Capital Program		Stay In Business (SIB)	Estimate Date Estimate Vers				19-Feb-20 1.92		
	Inclusior	IS			Exclu	isions			
Install ~ 300m 100 mm ab Relocate #5 M60 meterse Relocate #15 M25 meters Install / upgrade #1 BR538 Install #1 M528 metersets	ts ets 5 Boundary Kit	ork	plumb required	stomer pipework a I pipework to the r difications to the o	new meterset lo	ocations	ponsibility of the	e customer to	
	Assumptions			Constraints					
		Project Cost	Splits - by Gate					TOTAL	
Sates	First Month of Expenditure	Project Cost	Splits - by Gate Budget (\$) Direct Cost Combined	% Split Direct Cost	Budget (\$) Risk Allocation	Budget (\$) Indirects	Budget (\$) Overheads	Budget (DC+ RA+	
ate 1 - Initiate	of Expenditure Apr-20	Project Cost	Budget (\$) Direct Cost		Risk			Budget (DC+ RA+ + OH)	
ate 1 - Initiate ate 2 - Plan & Define	of Expenditure Apr-20 #N/A	Project Cost	Budget (\$) Direct Cost Combined 40,685	Cost 7.4%	Risk Allocation			Budget (DC+ RA+ + OH) 40,685	
ate 1 - Initiate ate 2 - Plan & Define ate 3 - Plan & Define	of Expenditure Apr-20 #N/A May-20	Project Cost	Budget (\$) Direct Cost Combined 40,685 13,211	Cost 7.4% 2.4%	Risk Allocation - 1,321	Indirects	Overheads - - -	Budget (DC+ RA+ + OH) 40,685	
ate 1 - Initiate ate 2 - Plan & Define ate 3 - Plan & Define ate 4 - Deliver	of Expenditure Apr-20 #N/A May-20 Jul-20	Project Cost	Budget (\$) Direct Cost Combined 40,685 	Cost 7.4% 2.4% 29.3%	Risk Allocation - 1,321 16,020	Indirects - -		Budget (DC+ RA+ + OH) 40,685 14,532 176,22	
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ate 1 - Initiate ate 2 - Plan & Define ate 3 - Plan & Define ate 4 - Deliver ate 5 - Deliver ate 6 - Deliver	of Expenditure Apr-20 #N/A May-20 Jul-20 Oct-20 #N/A	Project Cost	Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948	Cost 7.4% 2.4% 29.3% 59.3%	Risk Allocation 1,321 16,020 55,845	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79	
ate 1 - Initiate iate 2 - Plan & Define iate 3 - Plan & Define iate 4 - Deliver iate 5 - Deliver iate 6 - Deliver iate 7 - Close	of Expenditure Apr-20 #N/A May-20 Jul-20 Oct-20	Project Cost	Budget (\$) Direct Cost Combined 40,685 	Cost 7.4% 2.4% 29.3%	Risk Allocation - 1,321 16,020	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79 -	
Gate 1 - Initiate Sate 2 - Plan & Define Sate 3 - Plan & Define Sate 4 - Deliver Sate 5 - Deliver Sate 6 - Deliver Sate 7 - Close	of Expenditure Apr-20 #N/A May-20 Jul-20 Oct-20 #N/A	Project Cost	Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948 8,629 547,673	Cost 7.4% 2.4% 29.3% 59.3% - 1.6% 100.0%	Risk Allocation - 1,321 16,020 55,845 - 863	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79 -	
Sate 1 - Initiate Jate 2 - Plan & Define Jate 3 - Plan & Define Jate 3 - Plan & Define Jate 4 - Deliver Jate 6 - Deliver Jate 6 - Deliver Jate 7 - Close Otals	of Expenditure Apr-20 #N/A May-20 Jul-20 Oct-20 #N/A Jul-21		Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948 8,629 547,673	Cost 7.4% 2.4% 29.3% 59.3% - 1.6% 100.0%	Risk Allocation - 1,321 16,020 55,845 - 863	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79 9,491	
Sate 1 - Initiate Sate 2 - Plan & Define Sate 3 - Plan & Define Sate 4 - Deliver Sate 5 - Deliver Sate 6 - Deliver Sate 6 - Deliver Sate 7 - Close Totals	of Expenditure Apr-20 #N/A May-20 Oct-20 #N/A Jul-21	Project Cost Splits Budget (\$) Direct Cost	Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948 8,629 547,673	Cost 7.4% 2.4% 29.3% 59.3% - 1.6% 100.0%	Risk Allocation - 1,321 16,020 55,845 - 863	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79 9,491	
Sate 1 - Initiate Sate 2 - Plan & Define Sate 3 - Plan & Define Sate 4 - Deliver Sate 5 - Deliver Sate 6 - Deliver Sate 7 - Close Totals Cost Code Description EMMAT Materia Materia Materia Materia Materia Materia Materia Description D	of Expenditure Apr-20 #N/A May-20 Oct-20 #N/A Jul-21	Project Cost Splits Budget (\$) Direct Cost JEMENA ONLY	Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948 8,629 547,673	Cost 7.4% 2.4% 29.3% 59.3% - 1.6% 100.0%	Risk Allocation - 1,321 16,020 55,845 - 863	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79 -	
Sate 1 - Initiate Sate 2 - Plan & Define Sate 3 - Plan & Define Sate 4 - Deliver Sate 5 - Deliver Sate 6 - Deliver Sate 7 - Close Totals Cost Code Description Jemma Materia Materia Materia Materia Materia Materia Materia Description D	of Expenditure Apr-20 #N/A May-20 Oct-20 #N/A Jul-21	Project Cost Splits Budget (\$) Direct Cost JEMENA ONLY 127,475 74,222	Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948 8,629 547,673	Cost 7.4% 2.4% 29.3% 59.3% - 1.6% 100.0%	Risk Allocation - 1,321 16,020 55,845 - 863	Indirects - - - -	Overheads - - - -	TOTAL Budget (DC+ R4+ + OH) 40,652 - 14,532 176,222 380,793 - - - - - - - - - - - - - - - - - - -	
Jemena JEMMAT Materia PM Labour	of Expenditure Apr-20 #N/A May-20 Oct-20 #N/A Jul-21	Project Cost Splits Budget (\$) Direct Cost JEMENA ONLY 127,475 74,222	Budget (\$) Direct Cost Combined 40,685 13,211 160,201 324,948 8,629 547,673	Cost 7.4% 2.4% 29.3% 59.3% - 1.6% 100.0%	Risk Allocation - 1,321 16,020 55,845 - 863	Indirects - - - -	Overheads - - - -	Budget (DC+ RA+ + OH) 40,685 14,532 176,22 380,79 9,491	

