## Watson Pressure Limiting Station (Option 2) Budget Summary

## Project Estimating Model (PEM) v.1.92 Table of Contents



Watson Pressure Limiting Station (Option 2)					
Project Name Capital Program	Watson Pressure Limiting Station (Option 2) Stay In Business (SIB)	Jemena WBS Required PC Date (dd/mm/yy) Estimate Date Estimate Version	AAN-RFT-000005 CY23 19-Feb-19 1.92		
	Inclusions	Excl	lusions		
approximately 80,000scmh. Provisic future. Requirements will be DN300 including the filter, DN200 pipework regulator, DN300 outlet header FEED Engineering inclusive of: Basis of Design; P&I/D's; BOM's; Lay LLI datasheets Detailed design SOW Risk Assessments Internal Jemena labour	gn consultants environmental consultants to carry out FEED	Land approvals Development Applications			
	Assumptions	Cons	straints		
No land acquisiton required.					
	Project Cost S				

Gates	First Month of Expenditure	C	Budget (\$) Direct Cost Combined	% Split Direct Cost	Budget (\$) Risk Allocation	Budget (\$) Indirects	Budget (\$) Overheads	TOTAL Budget (\$) (DC+ RA+ IND + OH)
Gate 1 - Initiate	Jul-21		12,870	0.5%	-	-	-	12,870
Gate 2 - Plan & Define	Dec-21		135,571	4.8%	-	-	-	135,571
Gate 3 - Plan & Define	Mar-22		9,799	0.3%	-	-	-	9,799
Gate 4 - Deliver	Nov-22		1,746,877	61.5%	-	-	-	1,746,877
Gate 5 - Deliver	Mar-23		854,918	30.1%	66,888	-	-	921,807
Gate 6 - Deliver	Sep-23		67,344	2.4%	-	-	-	67,344
Gate 7 - Close	Oct-23		11,785	0.4%	-	-	-	11,785
Totals			2,839,164	100.0%	66,888	-	-	2,906,052

Project Cost Splits - by Resource Type

Cost Code	Description	Budget (\$) Direct Cost JEMENA ONLY
	Jemena	
JEMMAT	Materials	1,456,000
PM	Labour	159,411
JEMSUB	Contractors	1,223,753

