Flow Measurement at Fyshwick TRS Budget Summary

Project Estimating Model (PEM) v.1.92

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Project Name Capital Program Flow Measurement at Fyshwick TRS

Capacity Development (CD)

Jemena WBS Required PC Date (dd/mm/yy) Estimate Date Estimate Version AAN-RFP-000007

19-Feb-19 1.92

Install Flow Meter on Run 1 Additional Resizing Spools / Pipework Detailed Design and Drawings Internal Jemena Labour

Any modifications to Run 2

Site shutdown required post or pre-wtiner All work within Fyshwick compund.

Constraints

E&I and SCADA resourcing Limited spacing to install flow meter

Project Cost Splits - by Gate TOTAL First Month Budget (\$) Direct Cost Budget (\$) Risk % Split Direct Budget (\$) Budget (\$) Budget (\$) (DC+ RA+ IND Gates Cost Indirects Overheads Expenditure Combined Allocation + OH) 17,511 Gate 1 - Initiate Gate 2 - Plan & Define Gate 3 - Plan & Define Gate 4 - Deliver Gate 5 - Deliver Jan-22 17,511 Nov-22 Dec-22 Mar-21 Apr-23 May-23 Jun-23 33,236 17,511 21,522 406,564 6.5% 3.4% 4.2% 79.3% 1,680 34,916 17,511 21,522 489,064 82,500 9,775 6,569 **512,687** 1.9% 1.3% 100.0% 9,775 6,569 **596,867** Gate 6 - Deliver Gate 7 - Close 84,180

Project Cost Splits - by Resource Type

Cost Code	Description	Budget (\$) Direct Cost JEMENA ONLY	
	Jemena		
JEMMAT	Materials	156,036	
PM	Labour	44,430	
JEMSUB	Contractors	312,222	

512,687



