# CY27 replacement of I&C Rotary meters Budget Summary

Project Estimating Model (PEM) v.1.97R



### CY27 replacement of I&C Rotary meters

Project Name Asset (Capex/Opex) Capital Program Project Initiator Project Manager

CY27 replacement of I&C Rotary meters Jemena Gas Network (JGN) - Capex

Jemena WBS Zinfra WBS Project Start Date PEM Version

Field testing by internal crew

BAB-RAM-000010-30 ABP-RAM-000010-30 1-Jan-27 1.97R

54.492

Repalcement of 268 x aged rotary meters in CY27 Include all labour, material, installation, induction and scoping cost Regulator change for 40% of total volume Rates based on 'in|RFE estimates' worksheet in the file 'CY24-CY33 Meter Renewal Volume Program Summary' FEED scoping cost by contractor As found testing

Assume Regulator change is required for 40% of total volume and 50% require small and 50% require large regulator

Assume 50% of meter to replace with new and 50% to be refurbished for meter up to G400

Assume spool kit is not required FEED scoping cost based on 70% of total volume

Constraints

### Project Cost Splits - by Gate Budget (\$) Budget (\$) Direct Cost JEMENA ONLY ZINFRA ONLY Budget (\$) Direct Cost Combined Budget (\$) (DC+ RA+ IND Budget (\$) Indirects (ZSS) Expenditure Cost Overheads Allocation + OH) Gate 1 - Initiate Gate 2 - Plan & Define Gate 3 - Plan & Define #N/A #N/A #N/A Gate 4 - Deliver Gate 5 - Deliver Gate 6 - Deliver #N/A #N/A Jan-27 #N/A 102,196 1,009,883 1,112,079 100.0% 402,462 54,492 1,569,033 Gate 7 - Close #N/A 102,196 1,112,079 402,462 1,569,033

100.0%

### Project Cost Splits - by Resource Type

1.009.883

Cost Code	Description	Budget (\$) Direct Cost JEMENA ONLY	Budget (\$) Direct Cost ZINFRA ONLY
	Jemena		
JEMMAT	Jemena Materials	-	
PM	Jemena Labour	102,196	
JEMSUB	Jemena engaged contractors (excl Zinfra)	-	
REST	Restorations (Jemena Cost)	-	
	Zinfra		
ZINMAT	Zinfra Materials		550,833
L	Zinfra Labour		325,966
ZINSUB	Zinfra engaged contractors		133,084
Totals		102,196	1,009,883

## Project Estimate Review

Name	Position	Signature	Date
	-		



