## **Inlet Piping - Tuggeranong Budget Summary**

Project Estimating Model (PEM) v.1.92

Table of Contents



Inlet Piping - Tuggeranong					
Project Name	Inlet Piping - Tuggeranong	Jemena WBS Required PC Date (dd/mm/yy)	AAN-RAC-000009		
Capital Program	Stay In Business (SIB)	Estimate Date Estimate Version	19-Feb-21 1.92		

Inclusions
- Scope as per Sellick report

## - Modifications to the customer's meter room - Modification to customer's pipework downstream of the relocated meters

## - Works will be delivered as Routine Project using the ASA contract - Works will require coordination and agreement with Scentre on final scope and timing - No external approvals equired due to minor nature of the works to internal reticulation of Westfield - Customer cutover will need to be completed during the night - Relighting of Customer appliances may be required following cutover

- Potential working at heights - Potential for nightworks due to works in busy shopping centre - Coordination required with Scentre Group	Constraints

		Project Cost Splits - by Ga	te				
Gates	First Month of Expenditure	Budget Direct C Combin	ost Cost	rect Budget (\$) Risk Allocation	Indirects	Budget (\$) Overheads	TOTAL Budget (\$) (DC+ RA+ IND + OH)
Gate 1 - Initiate	Apr-21	49,459	2.9%	-	-	-	49,459
Gate 2 - Plan & Define	#N/A	-	-	-	-	-	-
Gate 3 - Plan & Define	May-21	13,211	0.8%	1,321	-	-	14,532
Gate 4 - Deliver	Oct-21	328,76	19.5%	32,877	-	-	361,642
Gate 5 - Deliver	Feb-22	1,288,66	76.3%	360,866	-	-	1,649,531
Gate 6 - Deliver	#N/A	-	-	-	-	-	-
Gate 7 - Close	Jul-22	8,629	0.5%	863	-	-	9,491
Totals		1,688,77	9 100.0%	395,927	-	-	2,084,656

## Project Cost Splits - by Resource Type

		Budget (\$)	
Cost Code	Description	Direct Cost	
		JEMENA ONLY	
	Jemena		
JEMMAT	Materials	296,040	
PM	Labour	92,357	
JEMSUB	Contractors	1,300,332	



