BULLER DISTRICT COUNCIL - Co	mmercial infrastructure - Infrastructure Strategy - IAF - S	itage 2 Pre-Implementation
Programme/Project Details		
Location and Region:	Alma Road Westport	
Project Budget:	\$1,300,500	PILLED
Reporting Period (ending):	December-2024	DISTRICT COUNCIL
Financial Period End	November-2024	Te Kaunihera O Kawatiri
Project Principal:	Buller District Council	
Project Partner(s):	Kainga Ora	
Project Manager:	Steve Garner	
Programme Outcomes:	The IAF stage 1&2 programme will manage the procurement a Wastewater and Stormwater IAF projects. The programme will	nd delivery of detailed design for the Transport, Water Supply & deliver detailed designs for each project by December 2024.

Project Overview/traffic Light Status/High-Level Summary (G = Green- Good ; A = Amber- Warning; R = Red - Issue)									
Aspect	Status	Comments							
Overall:	G	Detailed design will be delivered to contractual timeframes							
Budget:	G	4th claim lodged and approved for payment and paid. Fifth claim to be lodged in January							
Scope:	А	WWTP scope change. Additional cost to be covered from contingency in wastewater design project							
Resource:	А	Programme Manger contract expires January 25.							
Schedule:	G	Detailed design delivery on track to meet milestones in Kainga Ora Contract							
Risks / Issues:	А	Construction funding risk remains until TToP condition satisfied.							

Current Updated Programme				
Previous Reporting Period	Next Reporting Period			
Focus on working through issues emerging with detailed design development and advocating for	r Approve detailed design. Continue to advocate for early release of IAF construction funds and star			
early release of IAF construction funding	work on design close out reporting for completion in February 2025			

Updated Project Road Map/Schedule															
						2	024								
Project task	Jan Feb March April May June July August Sept Oct I							August	Nov	Dec	Comments				
Planning and BDC Approvals													Budget and PMO documents approved		
Design contracting													All designs contracted		
Design													Detailed design progress on track to meet Kainga Delivery Plan agreed delivery dates		
Asset Manager accepts designs													Water man design accepted.		
Construction tender documents complete															
Handover and Asset Manager Acceptance															

Milestones				
Milestone / Task	Baseline Finish	Forecast/Actual Finish	% completion	Comments
Sponsor approves PMO documents	24-Jan-24	31-Jan-24	100%	
Programme procurement plan approved by	24-Jan-24	31-Jan-24	100%	
Programme budget approved by sponsor	24-Jan-24	31-Jan-24	100%	
Water Main detailed design	31-Mar-24	31-Mar-24	100%	
				Completed
Cycleway preliminary design	30-Jun-24	18-Sep-24	100%	
Cycleway detailed design	1-Nov-24	20-Dec-24	100%	Detailed design subitted to BDC
				Road design has commenced. Agreed bridge deck height and bridge design underway for completion in February
Road and bridge preliminary design	1-Jul-24	18-Sep-24	100%	
Road and bridge detailed design	4-Nov-24	28-Feb-25	60%	final bridge design due Feb 25
Stormwater detailed design	4-Nov-24	20-Dec-24	100%	Modelling completed and culvert review completed. Detailed design provided to BDC
Wastewater stage 1 preliminary design	31-Jul-24	31-Jul-24	100%	IOTA design agreed
Wastewater stage 1 detailed design	31-0ct-24	20-Dec-24	100%	Detailed design complete and submitted to BDC
vvastewater stage 1 detailed design	31-001-24	20-060-24	100%	Detailed design provided to BDC
Wastewater treatment plant detailed desig	31-Mar-24	20-Dec-24	100%	

Financials															
Budget and expenditure summary															
Programme/Project Item		pproved inal Budget	Curi	rent Budget	Co	st to Date (CTD)		recast Cost to Complete (FCC)	Fir	Cost (FFC)	to Current Budget /ariance		Reported ontingency	Status	Commentary
Transport -Pedestrian Cycleway - 10253	\$	131,437	\$	132,047	\$	86,838	\$	12,826	\$	99,664	32,383	\$	32,383	In Design	Design complete
Transport-Intersection upgrade - 10254	\$	262,866	\$	262,256	\$	173,333	\$	21,322	\$	194,655	67,601	\$	67,601	In Design	Design complete
WWTP Upgrade - 10257	\$	142,500	\$	130,439	\$	124,375	\$	58,578	\$	182,953	-52,514	\$	-	In Design	PCN to transfer funding from 10258 contingency to 10257 design
WW Pressure Lines - 10258	\$	247,000	\$	259,061	\$	151,164	\$	55,383	\$	206,547	52,514	\$	52,514	In Design	Design completed
Water Supply - Watermain Ext <i>-</i> 10261	\$	64,550	\$	64,550	\$	69,028	\$	-	\$	69,028	-4,478	\$	-		Journal not executed so final cost overrun to be funded from overall contingency
Stormwater - 10259	\$	81,599	\$	81,599	\$	76,823	\$	4,000	\$	80,823	776	\$	776	In Design	Detailed design completed
IAF Programme Management - 10252	\$	370,548	\$	370,548	\$	357,270	\$	13,278	\$	370,548	-0	\$	-		
Total	\$	1,300,500	\$	1,300,500	\$	1,038,830	\$	165,387	\$	1,204,217	\$ 96,283	\$	153,274		
	Not	e that the b	udge	et above incl	udes	BDC contri	buti	on of \$200,46	8		Note: FCC	and	FFC exclude o	ontingency	

Risks/Issues/Outcomes Key risks and/or issues arising are detailed below (NB level of risk is relative to this project) Risk ID - Risk/Issue Mitigation **Residual Risk** Stage 3 - Construction - Contruction funding not available until TToP condition satisfied Application for Fast track consent, continue to advocate with Minister re release of construction meaning BDC on risk for construction inflation funding, submission to Hearing Chair re early release of Alma Road rezoning decision, consider 12 subdivision application application IAF - Stage 2 Pre-Implementation / 9 - operating costs likely to be recovered in rates. Include in community consultation with developers 6 IAF - Stage 2 Pre-Implementation / 13 - If construction is not completed, there may be write off Negotiate earlier access to construction funding, Fast track consent application, letter to Minister costs to BDC for stage 1 (design). Stage 1 costs were split between BDC (\$200,000) and Kianga re release of construction funding, submission to Hearing Chair re early release of Tto Alma Road 9 Ora (\$1,100,000). decision, consider subdivision application. If unresolved by end of first quater 2025 consider withdrawing from funding agreement.

Communications

An update on media, marketing and communication activity for the programme/project

Monthly meeting with Kainga Ora - continued dialogue re release of construction funding. No formal decision received

Risk Rating		Action, Escalation & Review Timeframe Needed					
20 - 25	Extreme	Risk Owner must immediately escalate risk to the SLT who considers escalating it to the Finance, Risk and Audit Committee.					
10 – 16	High	Risk Owner immediately escalates risk to the Risk Leader, and to the SLT if required.					
4-9	Moderate	Risk Owner monitors and reviews the effectiveness of risk controls and whether the risk rating has changed, on a monthly basis.					
1 – 3	Low	Retain all risks on the risk register and review those with a combined score of 1 or 2 on a 6-monthly basis and those with a combined score of 3 on a quarterly basis to ensure that the risk rating has not changed					

ikelihood	Score	Description
Almost certain	5	Event is expected to occur more than once in the next year
Likely	4	Event is expected to occur once in the next year
Possible	3	Event could occur at least once in the next two years
Unlikely	2	Event could occur at least once in the next 3 to 5 years
Rare	1	Event is unlikely to occur in the next 5 years

Risk Key

		Ri	sk Assessmen	Matrix		
Consequence	Catastrophic (5)	5	10	15		25
	Major (4)	4	8	12	16	20
	Moderate (3)	3	6	9	12	15
	Minor (2)	2	4	6	8	10
	Insignificant (1)	1	2	3	4	5
		Rare (1)	Unlikely (2)	Possible (3)	Likely (4)	Almost certain (5)
			Likelihoo	4		