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Rous County Council | Integrated Planning and Reporting | Operational Plan 1 July 2024 - 30 June 2025

01 July 2024 to 31 December 2024

Performance tracking

COMPLETE Comment mandat

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Green: ACCEPTABLE. On track according to schedule or not yet due to have started. No comment required.

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Leadership and innovatio	alivery objectives	Activities to get there	Actions	What is being measured	Target	Lead	Operational Plan term	2024-2025 Progress		ATUS
1.1	1.1 Environmentally responsible procurement.		1.1.1.1 [2023/24] Review local supplier relationships and resourcing of specialist procurement arrangements.	At least one in-house preferred supplier panel established.	By June 2024. By 31 October 2024.	HSEL		Red	The review of local supplier relationships and resourcing of specialist procurement arrangements is approximately 60% complete. It is planned to be completed by early February 2025.	
	1.2 Sustainable river system health through natural source management.	Deliver the activities in the Catchment Management and Coastal Zone	1.1.2.1 Undertake scheduled 2024-25 actions in the Catchment Management Plan	% of scheduled Rous activities completed.	At least 90%.	CCAM		Green		
		Management plans .	A1: Catchment landholder education and awareness.					Green		
			A2: On-site sewerage management system planning and policy review. A3: Development planning and policy review.					Green Green		
			A4: Spills and contamination emergency response and notification protocol.					Green		
			A5: Rous catchment water quality monitoring program. A6: Rous catchment surveillance program.					Green Green		
			A7: Intensive pesticide sampling program.					Green		
			A8: Investigate potentially harmful contaminants. A9: Performance monitoring and review of actions.					Green Green		
			RC10: Rocky Creek Dam on-going catchment controls.					Green		
			RC12: Rocky Creek buffer zone maintenance. RC13: On-going collaboration with National Parks and Wildlife Service.					Green Green		
			WR14: Wilsons River Source on-going catchment controls.					Green		
			WR16: River Reach Plan extension. WR17: Wilsons River Source buffer zone maintenance.					Green		
			WK17: Wilsons River Source outler zone maintenance. EC18: Emigrant Creek Dam on-going catchment controls.					Green Green		
			EC20: River Reach Plan extension.					Green		
			EC21: Emigrant Creek Dam buffer zone maintenance. EC22: Trial farm-based erosion management plan.					Green Green		
			EC23: Pesticide notification.					Green		
			DD24: Potential Dunoon Dam buffer zone maintenance. 1.1.2.2 Undertake scheduled activities in Stages 2-4 of the Richmond River	% of scheduled activities in Stages 2-4 completed.	At least 90%.	CCAM		Green		
			Coastal Management Program (on behalf of Rous, Ballina, Lismore, Richmond Valley and Kyogle councils). Stage 2: Determine risks, vulnerabilities and opportunities. Stage 3: Identify and evaluate options. Stage 4: Prepare, exhibit, finalise, certify and adopt the Coastal Management Program.					Green		
1.1	1.1.3 Enhance the region's biosecurity through combatt	Watershed Initiative	1.1.2.3 Undertake Year 1 actions (planning phase). 1.1.3.1 Deliver scheduled 2024-25 actions in the Weed Action Plan.	Project plans and agreements in place for all program areas. % of scheduled WAP actions completed.	100% At least 95%.	CCAM		Green		
	e spread of targeted weeds.	Plan and program.	1.1.3.2 Deliver weed biosecurity services in accordance commercial fee-for-		100%.	WBBRM		Green		
			service arrangements (Kyogle Shire Council, Tweed Shire Council).	% of service level agreement requirements delivered.				Green		
1.2	2.1 Achieve carbon neutrality.	Develop and commence delivery of our Renewable Energy and Emissions	1.2.1.1 Deliver scheduled 2024-25 actions in the Renewable Energy and Emissions Reduction Plan.	s % of listed actions completed.	At least 90%.	IPM		Green		
		Reduction Plan.	Nightcap Water Treatment Plant - solar photovoltaic and battery energy storage system.	Installation completed.	By 30 June 2025.	IPM		Green		
			Review opportunities for demand scheduling optimisation on existing assets.	Internally produced report completed.	By 30 June 2025.	SPE			COMPLETE Q1. Report complete (D24/15352) and work commenced on	
						DEM		Blue	identifying optimisation opportunities for Knockrow Reservoir PV system.	
			Investigate the types and number of electric vehicle (EV) chargers to be installed at Gallans Road administration building and other potential priority sites.	Internally produced report completed.	By 30 June 2025.	SPE		Green		
			Implement trial program of electric vehicle (EVs) within motor vehicle fleet.	Number of EVs in fleet.	At least 1.	HSELM		Grey	Deferred subject to future available capital funding. In the meantime, a	
			Plant trees to contribute to offsetting Rous's carbon emissions.	# of trees planted (for future sequestration on Council land).	4000	WBBRM		Green	hybrid motor vehicle is available in Council's pool fleet.	_
				# of trees planted (on non-Council land).	2500	CCAM WBBRM		Green		
			Implement measures to support the resilience of vegetation against fire.	% of scheduled actions in the Buffer Zone Management Plan completed.	At least 90%.	WBBRM		Green		
	2.2 We are prepared and able to respond to climate		1.2.2.1 Strategic review of Flood Mitigation function complete.	Review reported to Council and Rous's role confirmed.	By June 2025.	GMPD		Green	Communication with Linnary City Council and the state of	
CH	ange impacts.	function, incorporating data arising from 2022 flood events, and confirm Rous's role	1.2.2.2 Progress the transfer the Lismore Levee Scheme to Lismore City Council as per Council resolution [37/23].	Position agreed between Rous and Lismore City Council.	By June 2025.	GMPD		Red	Communication with Lismore City Council continues but is experiencing ongoing delays. Report provided to Dec 24 Rous Council meeting with an	
1.3	3.1 Short-term (to 2040) water supply demands are able	in the region. Deliver the Future Water Project.	1.3.1.1 Deliver scheduled 2024-25 actions in the Future Water Project 2060.	% of scheduled actions completed.	At least 90%.	FWPM		Amber	update and propsoed actions.	
	be met.		Stage 1		1			Amber		
			Continue the implementation of the Alstonville groundwater scheme.					Amber	Sustained pumping test of Clarence Morton Basin bore at Converys Lane progressing well. Investigation into Alstonville Plateau Water Treatment Plant feasibility underway.	
			Continue the implementation of the Woodburn groundwater scheme.					Amber	Some delays due to Groundwater Dependent Ecosystem considerations. Test bore licence for bore 6 approved. Test pumping due to commence in Feburary 2025. Flood recovery work progressing well.	
			Stage 2					Amber		
			Continue the planning and investigations for a groundwater scheme at Tyagarah (Stage 2 of the Future Water Project).					Amber	Preparatory works being finalised with test pumping commencing in January 2025.	
			General Review Integrated Water Cycle Management Strategy.					Amber	On track to be undertaken in the first half of 2025 calendar year.	
	3.2 Source options to meet long-term water supply		1.3.2.1 Investigate potential to source groundwater from the Richmond Area	Initial results available.	By 30 June 2025.	FWPM		Green	on addition of andorranter material of 2020 calculate year.	
dei	emands are better understood.	sources.	Coastal Floodplain Alluvial Groundwater Source. 1.3.2.2 Investigate options to optimise the Wilsons Rivers source licence.	Report on options and feasibility completed.	By 30 June 2025.	FWPM		Green		
			1.3.2.3 Undertake Cultural Heritage and Biodiversity Assessments for the potential Dunoon Dam.		By 30 June 2025.	FWPM		Red	Protracted stakeholder negotiations mean that this will not be completed in the first half of the calendar year. Work is continuing with the aim of	
	3.3 Our water supply is valued and used responsibly.	Deliver the Regional Demand Management	1.3.3.1 Undertake scheduled 2024-25 actions in the Regional Demand	% of scheduled actions completed.	At least 90%.	WSO		0	completing this in 2025/26.	
1.3								Green		
2.3	3.2 Water consuming businesses and industry are gaged to promote sustainable water consumption.	Plan.	Management Plan. RES1: Implement behaviour change pilot to understand community attitudes to	Pilot program designed, approved and implemented.	By 30 June 2025.	WSO			Focus groups completed, report being prepared for implementation	

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Sustainable delivery External relationships Our people	Delivery objectives	Activities to get there	Actions	What is being measured	Target	Lead	Operational Plan term 2024-2025 Progress	Comment UPDATE	STATUS	P rogress
			RES2: Implement residential rebate/incentive program.	Number of rainwater tank rebates approved. Number of instances of promotional opportunities.	Within approved budget. Where participants heard about	WSO WSO	Green			Green
			NRES2: Implement sustainable water partner program; NRES3: Implement audit of	Number of water audits completed for target non-residential	the program. Upward trend on previous year.		Green			Green
			Council facilities and operations.	users. Number of non-residential users that have completed works and			Green	4 assessments conducted, need to finish efficiency reports before clients		Green
				accessed a rebate. Number of instances of promotional opportunities (program and			Amber	can access rebates		Amber
			DMR3: Reporting of customer data and consumption.	users). Water loss indicators and targets developed and reporting	By 30 June 2025.	WSO	Green	Developing mehtodology water loss indicators and targets developed and		Green
				commenced.			Amber	reporting.		Red
			EDU1: Implement education and engagement tools.	Number of education and engagement tools prepared and channels disseminated (where and how many).	Trend compared to previous year.		Green			Green
				Number of education and engage opportunities delivered.	Trend compared to previous year.		Green			Green
				Feedback received and level of stakeholder satisfaction as indicated through survey.	Trend compared to previous year.		Green			Green
			1.3.3.7 [2023/24] Provide an interim update to the Drought Management Plan while investigations continue into future water sources.	Interim Drought Management Plan adopted by Council.	By December 2024.	WSO	Blue	COMPLETE Q1. December 2023.		Blue
	1.4.1 Our resources are planned, prioritised and implemented to ensure Rous's sustainability.	Maintain and implement the Resourcing Strategy.	1.4.1.1 Undertake scheduled 2024-25 actions in <u>Asset Management Plans</u> as per LTFP and QBRS adjustments.	% of scheduled actions in Capital Works program completed on time and within original budget.	At least 70%.	IPM	Green			Green
	implemented to ensure Rous's sustainability.		Flood mitigation	% of Fleet replacement program completed.	100%.	HSELM	Red	The 10-year forecast for the 2024-25 actions in the Asset Management Plans (as per the LTFP and QBRS adjustments) have been completed. However, the completion of the targeted percentage of the Fleet replacement program has been delayed. The revised completion date is now set for 30 January 2025.		Red
			Drains and canals.			FMM	Green			Green
			Floodgate outlets. Floodgate replacement program (high/medium risk).			FMM FMM	Green Green			Green Green
			Lifting gear replacement program.			FMM	Green			Green
			Levee inspection and heavy maintenance. Retail water			FMM	Green			Green
			Bulk water filling stations - power supply upgrade. Bulk water - trunk			DTEM	Green			Green
			Broadwater 150 upgrade (at reservoir).			DE	Green	Contract awarded to KBS Mackay. Site establishment planned 10/02/2025.		Green
			Byron 200 - mains renewal - 375.			DE	Green	Work to be completed early May. Detailed underground service detection and mapping planned for February 2025. Quotes obtained for detection/mapping and traffic control. This work will take approximately 1 week to collect data and 2 weeks for mapping.		Green
			Valve replacement program. St Helena 300 upgrade - 375.			DE APE	Green	Subject to funding from nearby land developer, which is not forthcoming at		Green
			Wilsons River elevated crossing Bexhill.			DE	Red	present. Options study completed. Next phases-constructability review, reprocessing		Red
						UE .	Green	Opinins study completed. Next phases-constructability review, reprocessing and testing of core samples, develop concept design, SID, develop 3d underground model, develop scope of works, develop detailed design.		Green
			Source - Emigrant Creek Dam Outflow monitoring / causeway safety access - construction of retaining wall and GAUSEWAY.			APE	Amber	Progressing towards an alternative solution.		Amber
			Water - treatment plant - Nightcap Nightcap WTP: Main Switchboard and DAFF saturator upgrade.			EPE	Green			Green
			Nightcap WTP: Biological activated carbon turbidity meters and ozone sidestream			PE	Amber	In progress - new Process Engineer commenced December 2024		Amber
			ossing. Nightcap WTP: Biological activated carbon renewals.			DTEM	Amber	In progress - new Process Engineer commenced December 2024		Amber
			Nightcap WTP: Wastewater renewals. Bulk chemical storage.			DTEM APE	Amber Green	In progress - new Process Engineer commenced December 2024 Survey and Review of Environmental Factors to commence in early 2025.		Amber Green
			Water - treatment plant - Emigrant Creek Emigrant Creek WTP: Floatation.			PE		In progress - new Process Engineer commenced December 2024		
			Emigrant Creek WTP: HCl dosing.			PE	Amber			Amber
							Amber	In progress - new Process Engineer commenced December 2024		Amber
			Emigrant Creek WTP: Lime pH correction. Water - general			PE	Amber	In progress - new Process Engineer commenced December 2024		Amber
			Bulk meter renewal program. Water loss implementation (Rous network).			PO DEM	Green Green			Green Green
			1.4.1.2 Define optimum delivery model for strategic procurement (including	Model developed and trial implemented.	By 30 June 2025.	GM	Green	Scheduled for 2025.		Green
			regional leverage through the Northern Rivers Joint Organisation). 1.4.1.3 Stores, inventory and fleet business operation review and process re- engineering.	Delivery of process efficiency improvements and improved risk management.	Reduction in time, cost, and/or risk.	HSELM	Amber	The project remains on track, with progress made in identifying solutions and implementing initial improvements, and is expected to deliver tangible benefits to overall business operations upon completion, Stores report to be delivered to LT by 30-05-2025.		Amber
			1.4.1.4 Create and embed organisation KPIs / targets and incorporate into performance processes	Key KPI metrics defined and baseline obtained.	By June 2025.	GMTS FM	Amber	To be completed in the 2nd half of 2025. Delayed until implementation of NOVUS project for Finance functions.		Amber
			1.4.1.5 Better education and consistency instilled into IP&R process, so staff know where their work fits in terms of broader strategic direction of the business.	Review and enhance internal education and awareness.	By November 2024.	GMOS		Words project for Finance functions. Workshop with Leadership Team and Group held in November 2024 as part of informing the new IP&R Framework. Overhaul of the quarterly Operational Plan scorecard complete incl. distribution of guidance materials.		
							Green	Operational Plan performance is a recurrent agenda item for Leadership Team meetings (quarterly) and Group Managers responsible for engaing with functional areas to boost awareness. Particular focus will be on developing simple and userfriendly materials as part of the new IP&R Framework to enhance workforce education and awareness. Business-as- usual activity.		Green
			1.4.1.6 Progress steps to finalise Perradenya development as per Council resolution [42/23].	Application lodged.	By December 2024.	PMRP	Red	Extended consultation with Rural Fire Service and Friends of the Koala; now complete. All consultants to finalise reports by end of January 2025. DA to be submitted by February 2025.		Red
			1.4.1.7 Secure long-term debt financing.	Action plan informed by application outcome. Debt financing facility in place.	By June 2025. By December 2024.	PMRP GMTS	Green			Green
						FM	Blue	COMPLETE Q1. Loan facility in place.		Blue
			1.4.1.8 Review effectiveness and clarity of Rous's constituting proclamation and identify opportunities for improvement.	Review completed and position paper prepared.	By December 2024.	GMOS	Blue	COMPLETE Q1. Internal position paper completed and reported to the General Manager on 12-08-2024 (D24/14563).		Blue
			1.4.1.9 Review Fleet operation and update governance documents incl. development of a Fleet Asset Management Plan.	Review completed, revised business processes implemented and Fleet Asset Management Plan approved	By 30 September 2024.	HSELM	Red	Action delayed due to competing priorities. Steps will be taken to reengage with the draft documents in January 2025.		Red

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Delivery objectives	Activities to get there	Actions	What is being measured	Target	Lead	Operational Plan te 2024-2025 Progress	Comment UPDATE	STAT
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1.4.3 A positive risk management culture is embedded and sustained.	Framework.	1.4.3.1 Enterprise Risk Management Framework in place.	% of the activity plan completed.	100% of phase one. 50% of phase two.	RAS RAS	Green	Phase one rollout delayed due to competing organisational priorities around	
						Amber	change and digital transformation. Phase two expected to start once Phase is embedded in February.	
		1.4.3.1 [2023/24] Test emergency response plans and update business continuity	Plans tested and updated.	At least once by June 2024.	RAS	Grey	Will be incorporated into Phase 2 of the Enterprise Risk Management	
		1.4.3.2 [2022/23] Update Council's Risk Management Plan and review the Risk	Plan and Register closed.	By 30 June 2025. By June 2024.	RAS		Will be incorporated into Phase 2 of the Enterprise Risk Management	-
1.4.4 Ongoing service reviews, audits and business	Implement internal and external audit.	Register to respond to outcomes of recent major flood events. 1.4.4.1 Complete prioritised service reviews based on recommended focus areas	# of corving reviews completed	By 31 October 2024. At least 1.	GRM	Grey Green	project.	
improvements achieve enhanced organisational outcomes	implement internal and external addit.	identified by Audit, Risk and Improvement Committee.	% of review recommendations implemented.	At least 80% within 12 months		Green		
				of date of recommendation.		Green		
			% of scheduled audits completed as per Internal Audit program.	100%.	GRM	Green		
		1.4.4.2 Revise and update internal audit arrangements.	New internal audit program developed and internal auditor	By June 2025.	RAS GRM	Green		
		1.4.4.3 Review and update of Dam Safety Management System documents and		By December 2024.	GMO		Annual Surveillance inspections completed, Dam Safety Reports and	
		plans.	studies and updating of dam safety documents and plans as required in the Dam Safety Management System document.		SPE DTEM	Amber	Comprehensive Risk Assessments delayed and in progress. Dam Safety Management System Document updated as additional information becomes available.	
2.1.1 Effective collaboration and communication with our constituent councils.	Review and refresh Service Level Agreements (or similar) with constituent	2.1.1.1 Partner with constituent councils in a service review to determine the value and effectiveness of the Service Level Agreement incl. alternative options.	Number of arrangements reviewed and refreshed.	100% by June 2025.	GMO GRM	Green		
	councils.		Succeptully complete a parellal win	Py October 2022		J. Coll		
		2.1.1.2 [2023/24] Evaluate pricing model methodology.	Succesfully complete a parallel run.	By October 2023. By 31 December 2025.	FM	Green	Consumption data is being collected to calculate the charges under the proposed methodology at both a Constituent Council and overall level. The comparison of charges will be important to inform any future decision on changing the methodolgy or remaining with the existing one.	
		2.1.1.2 Perform a parallel run of alternative pricing methodology.	Completed and a report to Council on results.	By March 2025.	FM	Green	As per above. The deadline should be March 2026 as the parallel run will contnue until the end of the 2025 calendar year.	
			Induction program updated.	By August 2024.	GMOS	Blue	COMPLETE Q2. Induction program and business processes reviewed and	
2.2.1 Communities across our region are kept informed of		purposes incl. business processes and systems. 2.2.1.1 Provide opportunities for engagement through face-to-face activities, social	Il Increase in social media followers.	At least 3000 in total across all	II CCM	Green	updated. Social media following currently sitting at 2437 across Facebook, Instagram	_
Rous's work and have opportunities to engage with us. 2.3.4 Local community groups are positively engaged to	Engagement Strategy.	media, website and customer service offerings.	# of telephone call-backs received.	social media platforms. At least 25% upward trend on	CCM	Green	and Linkedin social media platforms.	
support the achievement of shared objectives.			Website visitation. Use of available online tools, i.e., e-forms, SMS alert registrations, 'report a weed' form, views of Issuu documents.	previous year.		Green		
		2.2.1.2 Monitor Rous website to ensure content complies with WCAG level AA standards.	Compliance.	100%.	CCM	Green		
		2.2.1.3 Provide timely and accurate information using appropriate media.	Number of media releases.	≥ 8 per year.	CCM	Green	4 media relases during the quarter	
			Number of social media posts. Number of website news articles.	≥ 100 per year. ≥ 20 per year.	CCM	Green Green	68 social media posts during the quarter 18 website news articles	
		2.2.1.4 Support Rous projects and activities through the development and	Number of projects and activities supported.	≥ 8 per year.	CCM	Green	10 House House at total	
		implementation of communication and marketing campaigns. 2.2.1.5 Implement a new Rous website.	Website delivered according to scope, on time and on	By June 2025.	CCM			
		2.3.4.1 Implement the Branding and Marketing Strategy.	budget. Increase in brand awareness.	Upward trend on baseline	CCM	Green	On track for launch at the end of January 2025	
				survey results.		Green	COMPLETE Q1. Design and function requirements confirmed based on	
		2.3.4.2 Scope the purpose and design of an engagement space at Ballina Campus site (Gallans Road).	progressing at the same time as Building A.	By September 2024.	ССМ	Blue	available information.	
2.3.1 Our positive working relationships support the achievement of regional outcomes.	Actively participate in the Northern Rivers Joint Organisation.	2.3.1.1 Provide end to end support for the Northern Rivers Joint Organisation.	Statutory compliance.	100%.	GM	Green	Financial audit completed.	
2.3.3 Local Aboriginal history and culture is respected, and		2.3.3.1 Implement Rous's 2024/25 Reconciliation Action Plan.	Complete scheduled actions.	By assigned due date.	CCAM	Green		
we positively engage with our First Nations communities. 4.1.1 Embed reconciliation in Rous's culture through its people and partners.		2.3.3.2 Prepare the Rous 'Innovate' Reconciliation Action Plan 2025/29.	Draft submitted to Council and Reconciliation Australia.	By 30 June 2025.	CCAM	Green		
2.3.5 Regional collaboration informs policy and innovative	Participate in regional for the with here	2.3.5.1 Actively contribute to the Weeds and Pest Advisory Committees as part of	# of meetings participated in	At least 90%.	GM	Green		
approaches to priority issues.	ve Participate in regional forums with key stakeholders to inform local policy.	our flood and water policy contribution.	Nature of outcomes achieved.	Report by occurrence.	GM	Green		
		2.3.5.2 Collaborate with State and other agencies including NSW Health, NSW Local Land Services, NSW Department of Primary Industries, NSW Department of Climate Change, Energy, the Environment and Water, and Water Services Association of Australia.	Nature of collaboration outcomes.	Report by occurrence.	WBBRM DTEM DEM	Green		
3.1.1 We know our workforce and skills requirements to achieve our Delivery Program commitments. 3.2.1 Specialist and hard-to-recruit skills are available to	Refresh and implement the Workforce Management Strategy and action plan taking into account:	3.1.1.1 Conduct organisational benchmarking review and provide recommendations to ensure right-sizing of Future Rous (e.g., people structure).	Benchmarking recommendations endorsed.	By December 2024.	PCTL	Amber	Benchmarking exercise will commence in Q3 2024 with recommendations expected by Q4.	
Rous when needed.	(a) the human resources required by the Delivery Program (b) specialist and hard-to-recruit skills.	recommendations, including the adjustment of salaries and benefits where required.		By June 2025.	PCTL	Red	Likely to push out until FY26. Dependent on outcomes of benchmarking and structural review.	
		roles skills, capabilities and needs for the future (including rollout and implementation plan).			PCTL	Green		
		3.1.1.4 Review, update and expand the visibility of the Employee Value Proposition.	Employee Value Proposition endorsed and visible (internal and external stakeholders).	By October 2024.	PCM	Grey	Deferred to financial year 2025/26 due to competing priorities.	
		3.2.1.1 Identify and create an organisation-wide succession plan for business- critical roles.	Succession plan identified and inflight for all business- critical roles.	By August 2024.	PCM	Red	Delayed due to competing priorities associated with relocation activities.	
		3.2.1.2 Design, develop and implement alternative employment strategies and pathways (e.g., First Nations employment, scholarships, cadetships, graduate or trainee programs.)	Individual measures per alternative employment strategy.	By December 2024.	PCM	Green		
		3.2.1.3 Conduct capability and competency review, develop framework to support future-state Rous roles, skills and capabilities.	New framework endorsed.	By June 2025.	PCTL	Amber	Targeting to be done in parallel with future-state org design, although it may need to be subsequent.	
3.3.1 Our leaders and emerging leaders are provided with	(c) leadership development.	3.3.1.1 Design and implement Leadership Program (Leadership Team and	Program in place.	By December 2024.	PCTL	Red	Pushed out in budget for next Financial Year due to other pre-requisities.	
development opportunities.		Leadership Group) to bridge gaps and create cohesion (incl. KPIs).	Positive shift in employee satisfaction of leadership.	Upward trend.	PCM	Green		
		3.3.1.2 Review and design a 'fit for purpose' learning and development offering to		By June 2025.	PCTL PCM		The Learning and Development space is constantly being reviewed for	
		support the future-state Rous culture, skills and capability requirements.	impieliletilet.		I GIVI	Red	present needs. A 'future state' approach will be developed from February 2025 that will involve high level collaboration with leadership and tied into a	
3.4.1 Our staff are proud to work for Rous.	(d) workplace culture and employee	3.4.1.1 Design and implement a program to drive desired values, behaviours and	Sentiment rating assessed via pulse surveys.	Upward trend.	PCM	Green	skills gap analysis.	
	satisfaction.	increase employee engagement. 3.4.1.2 Identify and implement a suite of People and Culture KPIs to measure,	KPIs endorsed and implemented.	D 1 0005	PCM	Green	Development of KPI's to measuremnt success and value-add, in progress.	-
		3.4.1.2 Identity and implement a suite of People and Chitire KPIs to measure	IKPIS endorsed and implemented	By June 2025.	IPCM			

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			3.4.1.3 Design and implement an employee engagement strategy to provide a holistic view and purpose of engagement activities and initiatives across Rous.	Sentiment rating assessed via pulse surveys.	Upward trend.	PCM	Green			Gr
			3.4.1.4 Design and rollout a Rous Change Management Framework (incl. tools and templates) to support change initiatives.	75% of employees are aware of the Change Management Framework and where to access relevant resources	By 30 June 2025.	PCTL	Green	Change management framework is being uitilised for Novus, staff will be exposed to this in more detail in second half of 25.		Gr
3.4		> Disability Inclusion Action Plan	3.4.2.1 Design and implement a Diversity Equity and Inclusion Strategy.	75% of employees are aware of the Strategy.	By December 2024.	PCM	Red	Review of current organisational breadth of strategy and endorsement and delivery to follow in 2025.		Re
	> Disability Inclusion Action Plan	3.4.2.2 Investigate and implement a sustainable waste management solution for handling contaminated waste that arises from Rous operations.	100% compliance with applicable waste management regional and national environmental regulations.	By 30 June 2025.	HSELM	Green	A number of solutions have been implemented, including removal of contaiminated waste from NCWTP, as the Gallans Rd project progresses further options will be explored to minimise waste at the new precinct.		Gr	
	3.4.2.3 Implement Council's Health Safety and Environment policy and systems.	Integrate LTI tracking into BAU procedures.	0 lost time injuries.	HSELM	Amber	Council policies are regularly updated to align with evolving safety standards and incorporate lessons learned from incidents. The Lost Time Injury Frequency Rate (LTIFR) is continually reviewed, alongside the implementation of enhanced work practices and safety initiatives, to ensure best-practice measures are in place. This proactive approach reflects our commitment to minimizing risk and ultimately achieving a zero rate of LTIs.		An		
	Demonstrate effective leadership through the ry of our commitments and reporting on our regional community and key stakend on our progress and results.			Annual targets set for increased event reporting.	Upward reporting trend year or year.	h HSELM	Green			Gr
		3.4.2.4 Review and update internal business processes and procedure to promote awareness and consideration of environmental and cultural heritage factors.	Review existing business processes to identify potential environmental impacts (e.g., resource consumption, waste generation, pollution). Assess potential interactions with cultural heritage (e.g., historical sites, indigenous practices, traditional knowledge)		HSELM	Green			Gi	
	3.4.2 Our workplace is accessible, inclusive and safe. Disability inclusion Action Play Work Health Safety and Envir protocols. Deliver the commitments of the Program and report annually to regional community and key ston our progress and results. Deliver the commitments of the Program and report annually to regional community and key ston our progress and results. Deliver the commitments of the Program and report annually to regional community and key ston our progress and results. Deliver the commitments of the Program and report annually to regional community and key ston our progress and results. Deliver the commitments of the Program and report annually to regional community and key ston our progress and results. Deliver the commitments of the Program and report and and and results. Deliver the commitments of the Program and report and and regional community and key ston our progress and results. Deliver the commitments of the Program and report and program an		3.4.2.5 Implement Health and Wellbeing program.	Employee engagement in program activities.	Upward trend year on year.	PCM	Green			Gı
				Absence / sick days data.	Downward trend by compariso to previous year.		Green			G
			3.4.2.6 Identify and implement technology solutions or business process improvement to enhance worker safety.	Instances of technology solutions or business process improvement reducing or eliminating risk to worker health and safety.	By occurrence.	HSELM	Green	Rous is exploring drone technology and remote-controlled equipment to help reduce or eliminate risks to worker health and safety. By using these tools for tasks like site inspections, sampling, or operating machinery, personnel spend less time in potentially hazardous environments, thereby minimizing the likelihood of accidents and injuries. As part of this initial work, Rous is evaluating various solutions to identify which best enhance safety, efficiency, and overall operational effectiveness.		G
de	elivery of our commitments and reporting on our	regional community and key stakeholders	4.1.2.1 Periodic updates to keep our regional community and stakeholders informed about our ongoing efforts.	Annual report completed. Periodic updates delivered.	By 30 November 2024. Quarterly.	CCM	Green			G
			4.1.2.2 Report on Service Level Agreement implementation and performance.	Reports provided to constituent councils.	6-monthly.	GMO	Green Green			G
de	elivery on behalf of and in partnership with our	recommendations related to end-to-end water supply and sewerage authority role	4.1.3.1 Feasibility scope and timing informed by completion of initial work with relevant constitutent councils.	% of Service Level Agreement obligations met. Workshop with Rous governing body on work underway or planned.	By 31 July 2024.	GMO GM	Green Green	0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		G
4.:	2.1 Our business systems and data support us to achieve		4.2.1.1 Implementation of digital transformation - Release 1 and 2.	Release 1 - Payroll implemented.	By September 2024.	GMTS	Blue	Scheduled for 2025. COMPLETE Q2. New payroll system live		E
or	rganisational results.	systems.		Release 2 - Enterprise Resource Planning system design and build complete.	By June 2025.	GMTS	Green	Design complete. Build and test to complete Q3 with go-live soon after.		G
П			4.2.1.2 Accurately map and inspect all water supply network assets.	% of water supply network assets mapped and inspected.	100% by June 2025.	DEM	Amber	Progress has been slower than expected due to other staff commitments and weather. Approximately 50-75% of assets are expected to be more accurately mapped by 30 June 2025 with the remainder in the following financial year.		
			4.2.1.3 Implement QA and QC processes for development servicing plans (Bulk Water and Retail Water).	Liable developments are accurately assessed and incur applicable fees.	100%.	IPM FM	Amber	This work has begun with 1 x Constituent Council although there have been issues with collecting the required data.		Δ
			· ·	Partner with constituent council in review of development application process.	1 x Constituent council.	IPM FM	Amber	This work will be completed following the assessment process above.		A
			4.2.1.4 Refresh and update People and Culture policies and procedures to ensure 'fit for purpose' for Future Rous.		By June 2025.	PCTL	Green	Policy and procedure review largely complete; will be finalised in February 2025		c
			4.2.1.5 Streamline and update People and Culture processes to ensure 'fit for purpose' for Future Rous.	Core People and Culture processes document and mapped, e.g., recruitment, onboarding, offboarding, etc.	By June 2025.	PCTL	Amber	Underway. There is a baseline of process documentation, however completion of review of all processes will likely push into FY25 due to resourcing constraints.		4
de	epots to achieve business improvements and	and Consolidate premises.	4.3.1.1 Workplace consolidation.	Complete relocation to Gallans Road project on time and or budget.		PMRP	Red	The current project completion date is projected for December 2025/January 2026. The project is subject to various Council (Ballina Shire) approvals for both construction activities and occupation and operation. The build time is estimated to take 12 - 14 months in total. Demolition has commenced and will be finalised by the end of January 2025. The project is within budget at this time.		F
				Implement workplace consolidation options for impacted properties.		PMRP	Green			G
		Review and update operational maintenance plans for bulk water assets.	4.3.2.1 Maintenance plans current for all water supply network assets.	Recurrent probity reporting. Plans updated and implemented.	Quarterly. 100% by December 2024.	PMRP DEM	Red Blue	Report planned for February 2025 Council meeting. COMPLETE Q2. Maintenance plan implemented for distribution assets. Currently being collated for transfer to new enterprise resource management system.		
			4.3.2.2 Finalise commissioning of smart metering across retail water connections.	% of retail water connections with a smart meter installed.	95%.	GMPD	Green	dyston.		0
			4.3.2.3 Implement ongoing backflow inspection and maintenance program for reta		100% by 30 June 2025.	GMO	Green			G
			water connections.	installed receive a site visit and test.						