

•	1 Open Space Maintenance Action Plan Quarterly Update				
	Attachment 1	Presentation - Open Space Maintenance Action Plan			
		Progress Update	3		
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Purpose

To brief Council on progress against the Open Space Maintenance Action Plan.

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Open Space Action Plan – 20% Completion

#	Initiative	Priority
1	Enhance In-Field Supervision	
2	Optimise Pre-start Procedures	
3	Strengthen 'Flying Crew' Capabilities	
4	Fit-for-purpose fleet and equipment (plan)	
5	Implement Asset Works Management	
6	Centralise Scheduling and Dispatch	
7	Optimise Contract Arrangements	
8	Review Maintenance Standards	
9	Develop Comprehensive Performance Frameworks	

OF NOTE:

- Mowing-related service requests increased by 165% from 2023 to 2025, showing high demand growth.
- The 'Snap, Send, Solve' app simplifies service submissions, contributing to increased engagement and requests.
- Peaks in service requests typically occur in the weeks/ months following heavy rainfall.
- Delivery against the Open Space Maintenance Action Plan shifted from 10% in June 2025, to 20% as at end September 2025.







Initiative Progress Assessment

	SEPTEMBER 2025	MOVEMENT	COMPLETED	PLANNED NEXT 3 MONTHS
Enhance Field Supervision	100%	No Change	Complete	All Actions Completed
Optimise Pre-Start Procedures	95%	10%	 Staff consultation – Yamanto to Kholo Urban Street mowing teams now using grid maps Trialled tractor rolling signage 	 Implement staff relocation All drivers to commence approved tractor rolling signage process
Optimise Contract Arrangements	50%	25%	 Existing contract extended for 6 months Tender sent to market Evaluation panel established 	Tender closedEvaluation report completed
Fit for Purpose Fleet and Equipment	10%	↑ 5%	WFS commenced analysis of current plant and fleet portfolio suitability	 Continue analysis on current and future requirements. Progress development of plan with Fleet team.
Strengthen Flying Crew Capabilities	80%	1 30%	 Approval for additional two crews in 2025/26 budget Commenced recruitment 	Finalise appointmentsReview priorities



Initiative Progress Assessment

	SEPTEMBER 2025	MOVEMENT	COMPLETED	PLANNED NEXT 3 MONTHS
Asset Works Management	5%	No Change	Supplier finalisedBusiness readiness scoped	Business readiness commenced Gap analysis completed and recommendations to support implementation identified
Centralised Scheduling	5%	No Change	 Staff consultation – Yamanto to Kholo Urban Street mowing teams now using grid maps Trialled tractor rolling signage 	 AWM business readiness key enabler Will not progress significantly in next quarter
Review and Maintenance Standards	25%	No Change	 Commenced workshops with Asset Management (Open Space planning) on strategic opportunities Partnership Program proposal 	Identify opportunities and priorities reviewProgress spatial mapping
Reporting Frameworks	20%	10%	System and business practice assessment	 Open Space Action Plan report template developed Develop roadmap for development of metrics/performance insights



Risks

1. Contractor Price Increases

Potential price increases from contractors may cause budget strain following the tender process

2. Contractor Onboarding Risks

Onboarding new contractors during peak season could disrupt service continuity.

3. Implementation Challenges

Elevate AWM rollout requires process redesign, staff training, and may reveal skill gaps.

4. Weather-related mowing disruptions

Demands of growth season impacting community satisfaction / operational delays.

Issues

1. Sustainable Service Delivery Amid Growth

Requires a long-term resourcing strategy, service level reviews, planning and automation.

2. Resource Constraints

Strained resources for delivery of improvement agenda – consideration of efficiency, partnerships, contract negotiations.

3. Readiness for Digital Transformation

Design for the future, change management and cross department coordination.



Summary and next steps

Milestone Delivery

- Complete Optimise Pre-start Procedures initiative.
- Review tender submissions, assess risks and mitigations.
- On-board additional resources including flying crews.
- Continue with business readiness to support AWM.
- Identify strategic maintenance planning opportunities.

Risk Identification and Mitigation

• Continue to monitor risks and mature mitigation plans.

Monitor and Reporting

- Monitor progress in October December 2025 period.
- Reporting period January 2026.



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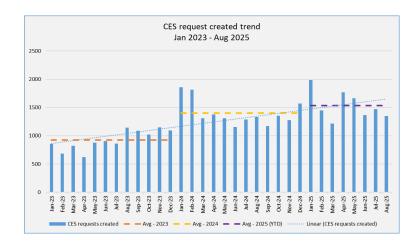
Open Space Action Plan Quarterly Update

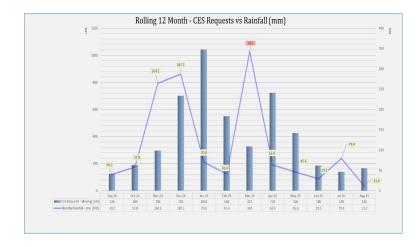
July - September 2025

1. EXECUTIVE SUMMARY

Community expectation for well-maintained open spaces continues, noting a 165% increase in monthly average CES requests for mowing between 2023 (average 927 per month) to 2025 (average 1,553 per month). Linear trend shows persistent growth in CES requests. Key contributors include the integration of programmed work with customer works (via CES platform) and community take up of Snap, Send and Solve to quickly and easily raise service requests.

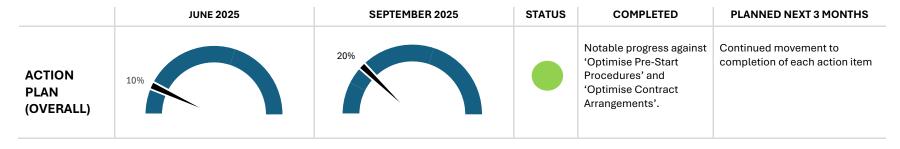
Peaks in customer service requests typically peak in the weeks/month following heavy rainfall. In the last quarter, limited rainfall saw modest volumes of customer service requests. It is expected that this will change in the coming quarter as the growth season commences.





2. OPEN SPACE ACTION PLAN PERFORMANCE

This report outlines progress on the Open Space Maintenance Action Plan, addressing service delivery efficiency, resource optimisation, and readiness for future growth. It highlights key operational improvements, identifies strategic risks, and outlines next steps to ensure sustainable service delivery across the city.



2.1 RISKS

	LIKELIHOOD	IMPACT	RELEVANCE	MITIGATION
Contractor price increases	High	High	Budget pressure; risk to service	Identify offset savings/ efficiencies
			continuity	Adjust service standards
Onboarding contractors during peak season	Medium	High	Service continuity; risk of disruption	Onboarding plan
Fire ant treatment complexity	Low	Medium	Biosecurity compliance; contractor capability	Contactor Training, Process efficiency
Growth in service requests and open space	High	High	Sustained demand; community	Continue efficiency initiatives; explore resourcing
portfolio			expectations	options; service standard review, address job backlog
Elevate AWM readiness (process redesign,	High	Medium	Digital transformation;	Readiness review has commenced; assess skill gaps
training, skill gaps)			organisational capability	and training needs once requirements are known
Weather-related mowing disruptions	High	Medium	Community satisfaction;	Refine 'too wet to mow' protocols; proactive
			operational delays	communication

2.2 ISSUES

	DESCRIPTION	IMPLICATION	LEADERSHIP FOCUS
Sustainable Service Delivery	Rapid increase in service requests and asset	Risk of declining service levels and	Long-term resourcing strategy, service level reviews,
Amid Growth	portfolio	community satisfaction	planning and automation
Resource constraints	Strained internal resources for delivery and	Budget overruns may impact other	Scenario planning, contract negotiation, internal
	improvement agenda. Potential contractor	council priorities	efficiency gains, partnership opportunities
	price increases from new tender		
Organisational Readiness for	Elevate AWM implementation requires	Delays or inefficiencies in system	Change management, staff training, cross-department
Digital Transformation	process and capability changes	adoption	coordination

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3. INITIATIVE PROGRESS ASSESSMENT

