



2019-2022 Corporate Strategic Plan

Year Four (2022) Annual Progress Report & Term Progress









Presentation to Committee of the Whole

May 15, 2023 **Presented by:**CARA SANTORO, Strategic Policy Coordinator

KING Background and Overview



Strategic Plan Reporting Documents



Year 4 Progress Summary of Key Actions



Key Action Highlights by Priority Area



Community Benefit Trends & Highlight







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KING | Types of Reporting Documents

Summary Report

Status	Key Performance Indicators	Year 4 Progress	Term of Plan Progress			
Objecti	ve: Enhancing Natura	al Heritage				
Key Action: Grow King's Tree Canopy						
•	Progress on the Tree Management Plan	TARGET ACHIEVED: The Plan was adopted by Council in Q2 and subsequently begans implementation.	Throughout the 2019-2022 term of the Corporate Strategic Plan, the Township consulted with the public to draft the Tree Management Plan, which was adopted by Council and will continue its implementation going forward.			
	Trees Planted	TARGET ACHIEVED: There were (5,795) trees, shrubs and wildflowers planted in 2022.	There have been (12,158) trees, shrubs and wildflowers planted throughout the term of the plan. Tree plantings will continue going forward.			
Key Ac	tion: Restore Natural	l Heritage Areas				
•	Restoration Initiatives	TARGET ACHIEVED: There were (15) initiatives undertaken, including Mowing Reduction Initiatives at (10) Township parks, Buckthorn removal at Cold Creek, Phragmites Management at the Dufferin Mark & Municipal Center, and the TRCA Bat Box Installation.	The Township has completed (41) Restorations Initiatives throughout the term of the 2019-2022 Corporate Strategic Plan. While the target for the term od plan was achieved, Restoration Initiatives will continue going forward.			
Key Ac	tion: Improve Storm	vater Management				
•	Stormwater Initiatives	TARGET ACHIEVED: There were (5) initiatives undertaken, including Nobleton Culvert Improvements, the Kinsley Street channel improvements, the initiation of the Township-wide drainage study, and the CLI-ECA application approval by the Ontario MECP.	There have been (14) Stormwater initiatives completed throughout the term of this Corporate Strategic Plan. While the target for the term od plan was achieved, Stormwater Initiatives will continue going forward.			

Granular Report

Objective: Mitigating Climate Change				
Progress	Key Action	Performance Indicators		
•	Deliver Climate Change Mitigation and Adaptation Plan	In 2019, the Township of King declared a climate emergency and set a 45% GHG emissions reduction target by 2030. Climate change mitigation and adaptation involves planning and undertaking of initiatives designed to reduce and minimize the harmful consequences of nixing temperatures and other impacts of climate change. This means responding to existing pressures, identifying new ways/methods to decrease GHG emissions and, working towards continued sustainability of our Township and residents.		
		Progress on Climate Change Action Plan Development The King Climate Action Plan is a community wide plan to best mitigate, adapt and improve resilience to the effects and impacts of climate change on a local level both in the near and far term. This plan aims to provide a framework of future priorities, actions, studies and pilots. Directing the Township towards a resilient, adapted future allowing King Township to socious actions, studies and pilots. Directing the Township to socious control to the control of		
		(18) Corporate Greening Initiatives		
		Recommissioning of systems at Trisan Centre and Nobleton Arena Procured energy and emission saving Software "Epochtor" for utility billing reporting New EV charging station location at Parks Depot New EV Charging station at Tasse Park New EV Charging station at Tasse Park		
		Pilot BEALice system at Trisan Centre Corporate sustainable coffee program		
		Corporate sustainable coffee program for all King Township Departments An Internal E-waste Collection Program for all King Township Departments Corporate Clean Up Event (Earth Week) Underlook Battery Recycling Program (Internal & External) Completed the Corporate Energy Emissions Report 2019-2022 Implemented Compostable food service program Promoted Internal use of Smart Commute Building Retrofit for Schomberg Hall Implemented the Moving Reduction Initiative Implemented the Moving Reduction Initiative Attained the Mayors Monarch Pledge. In 2022, the Township of King received Leadership Circle recognition, which is awarded to participants who complete eight or more actions. Received the Bird City Certification Received the Bird City Certification		
		(35) Community Greening Initiatives		
		The Neighborhood Network Spring Tree Planting Program with LSRCA The Doris Patton Park Planting in Partnership with LEAF Tree Planting at Hill Farm Park with LEAF Cold Creek Conservation Area Planting (2) Cold Creek Conservation Area Planting Partnership Core Conservation Area Tall Crass Prairie Restoration Plantings Pollinator Demonstration Garden Planting at the King Township Municipal Centre (fall) Doris Patton Park Planting in partnership with the IECA Bucyouth Park Tree Planting in partnership with the IECA Cold Creek Conservation Area Buckthorn infill planting with Ontario Streams Invasive Species Boot brush installation & signage Butterfly box installation & Fruit Tree Planting Spring Green Yards Program (native wildflower kits, rain barrel and backyard composter offerings) Pollinator Activity Kit distribution in partnership with the King Township Libraries, King Camps and King Heritage & Cultural Centre		
		Community Electronic Recycling Repair Café at the King City Seniors Centre Garlio Mustard Removal at Cold Creek Conservation Area		

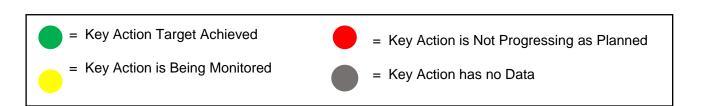
Community Benefits Summary

A GREEN AND SUSTAINABLE FUTURE				
Benefit	Trend			
Decrease % of Annual Corporate GHG Emissions	•			
Increase Net % of Tree/Forest Area Coverage in King				
Increase % of Wetland Coverage in King				
Increase Volume of Invasive Species Removal	•			
Increase # of Stormwater Ponds in Good Condition	•			
Increase % of Waste Diverted from Landfills	•			
Decrease % of Corporate Non- Renewable Energy Consumption	•			
Decrease Average Water Consumption Per Capita	•			

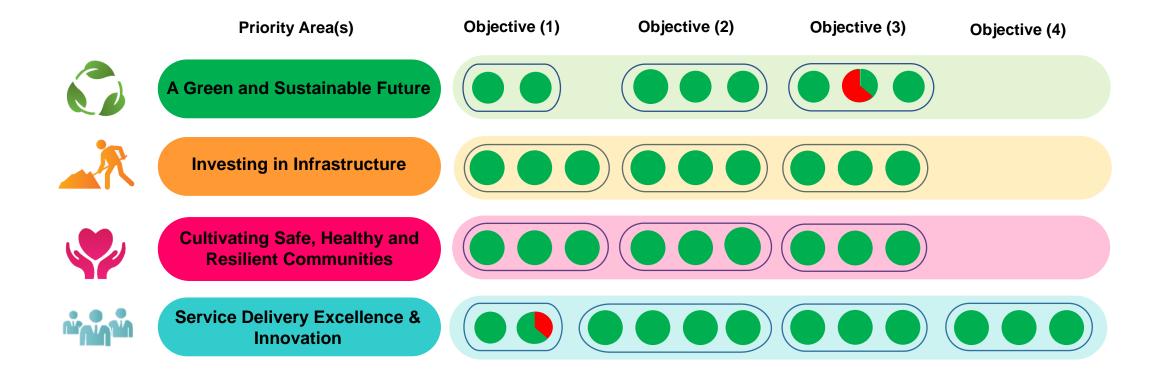


37/38 (97%) Key Action Targets Achieved











2019-2022 CORPORATE STRATEGIC PLAN



YEAR FOUR (2022) PROGRESS SUMMARY

XING Year 4 (2022) Highlights



Stations

Community **Plantings** with TRCA & **LSRCA**



Pollinator Demonstration Garden



Mayor's Monarch Pledge



OSIN LIONS PARK **UPGRADES**



Asset Management Planning



Facility Improvements



Traffic Safety Measures



NEW EV Charging













PUBLIC OPEN HOUSES

- Planning 101
- Fire Prevention Week
- **Nobleton Sewer Permits**







Regulatory By-laws & **Agreements** Created or Updated



2019-2022 TERM OF PLAN PROGRESS SUMMARY



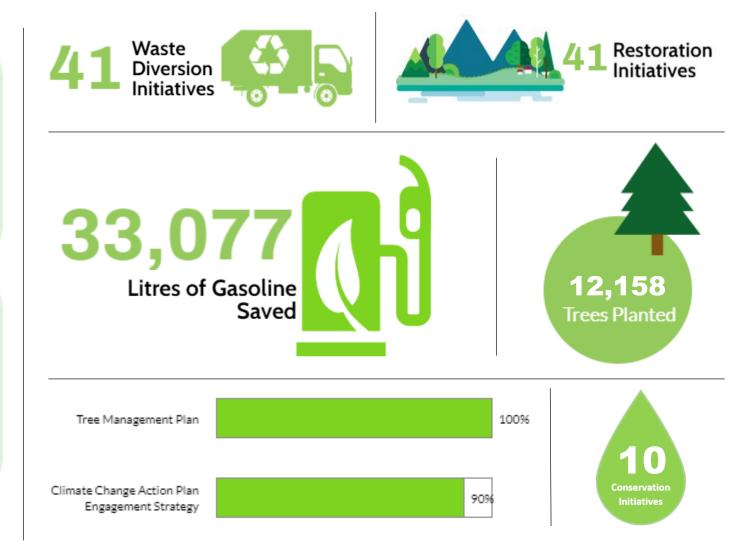
A Green and Sustainable Future

Term of Plan Highlights

35 Community Greening Initiatives

79 Corporate Greening Initiatives

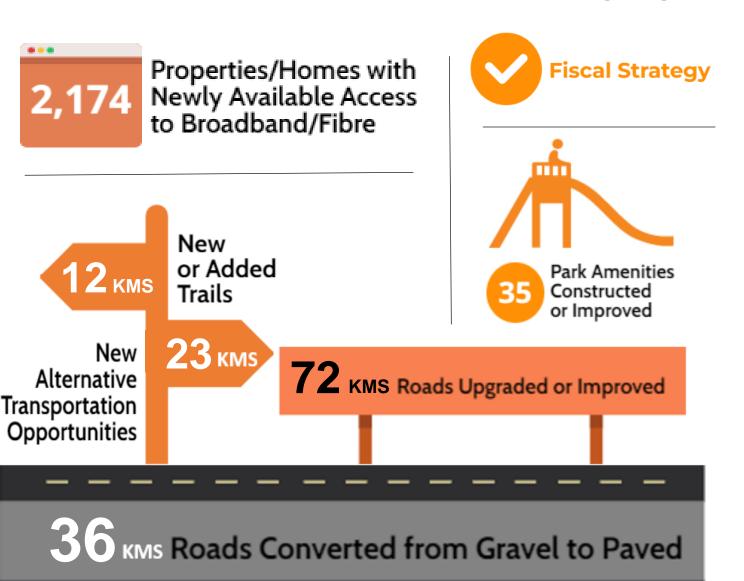
26 Corporate Energy Saving Initiatives 14 Stormwater Initiatives

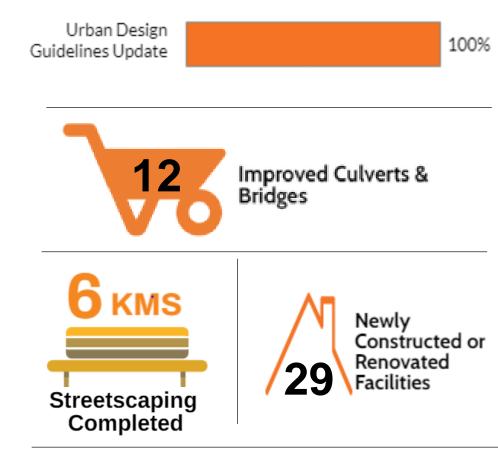


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Investing in Infrastructure

Term of Plan Highlights





174 New Fibre
Installed within the Municipal
Right of Way





Cultivating Safe, Healthy & Resilient Communities Term of Plan Highlights







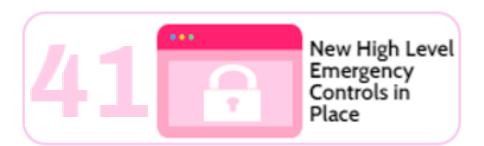


Risks Mitigated

19 Traffic Safety Measures Implemented



Asset 100% Management Plan





Program Registrations New Inclusive Community Program Initiatives







Service Delivery Excellence and Innovation Term of Plan Highlights

















Public Engagement Opportunities









29/37 (78%) Community Benefits Trending in the Desired Direction (from Year 3 – 2021)

LEGEND = Trending in the Desired Direction = No Trend Change from Previous Reporting Year = Not Trending in the Desired Direction = Data Unavailable for the Current Reporting Year

A GREEN AND SUSTAINABLE FUTURE

Benefit	Trend
Decrease % of Annual Corporate GHG Emissions	•
Increase Net % of Tree/Forest Area Coverage in King	
Increase % of Wetland Coverage in King	
Increase Volume of Invasive Species Removal	•
Increase # of Stormwater Ponds in Good Condition	•
Increase % of Waste Diverted from Landfills	•
Decrease % of Corporate Non- Renewable Energy Consumption	•
Decrease Average Water Consumption Per Capita	•

INVESTING IN INFRASTRUCTURE

Benefit	Trend
Increase % of Pedestrian or Cyclist Friendly Roads in King	•
Increase % of Trail Use by Citizens	•
Increase % of Local Roads and Bridges in Top Rated Condition	•
Increase % Township with Broadband, Fibre or Cellular Coverage	•
Increase % of Township Parks and Facilities that are Partially or Fully Accessible	•
Increase % of Core Area Accessible Streets caping	•
Increase % of Reserve to Debt Ratio	•

CULTIVATING SAFE, HEALTHY AND RESILIENT COMMUNITIES

Benefit	Trend
Decrease Average Speeds on Local Roads	•
Increase # of Properties in Com- pliance with the Ontario Fire Code	•
Maintain Compliance or Surpass Minimum Safety and Quality Department Standards	•
Increase # of Township Spaces with Accessibility Enhancements	•
Increase % of Program Attendance (Based on Spots Filled)	•
Increase Value of Annual Commercial, Industrial and Institutional Building Permits	•
Increase Assessment Value of Non-Residential Classes of Properties	•
Increase % of Assets that Meet Service Level Requirements	•
Increase % of Township Facilities with Standby Backup Generators	•
Increase # of Emergency Reception Centres that can be put Online Immediately	•
Increase Strength of Water and Wastewater Systems in King	•

SERVICE DELIVERY EXCELLENCE AND INNOVATION

Benefit	Trend
Increase % of Community Engagement on Township Projects/ Programs and Initiatives	•
Increase % of Township Services that can be Completed Online	•
Increase # of Implemented Initiatives from Approved Master Plans or Long Term Growth Frameworks	•
Increase # of Up-to-Date Policy Frameworks per Annum (+/- 5 Years)	•
Increase % of CRM Cases Resolved within (2) Business Days	•
Maintain or Increase % of Departments with Corporate Accreditations	•
Increase # of External Projects or Initiatives Influenced by the Township of King	•
Decrease Program or Project Costs, or Implementation Time as a Result of External Partnerships	•
Increase # of Qualified Applicants Per Job Posting	•
Maintain or Increase Full Time Employee Retention Levels (Based on Years of Service)	•
Increase % of Satisfied Employees	•

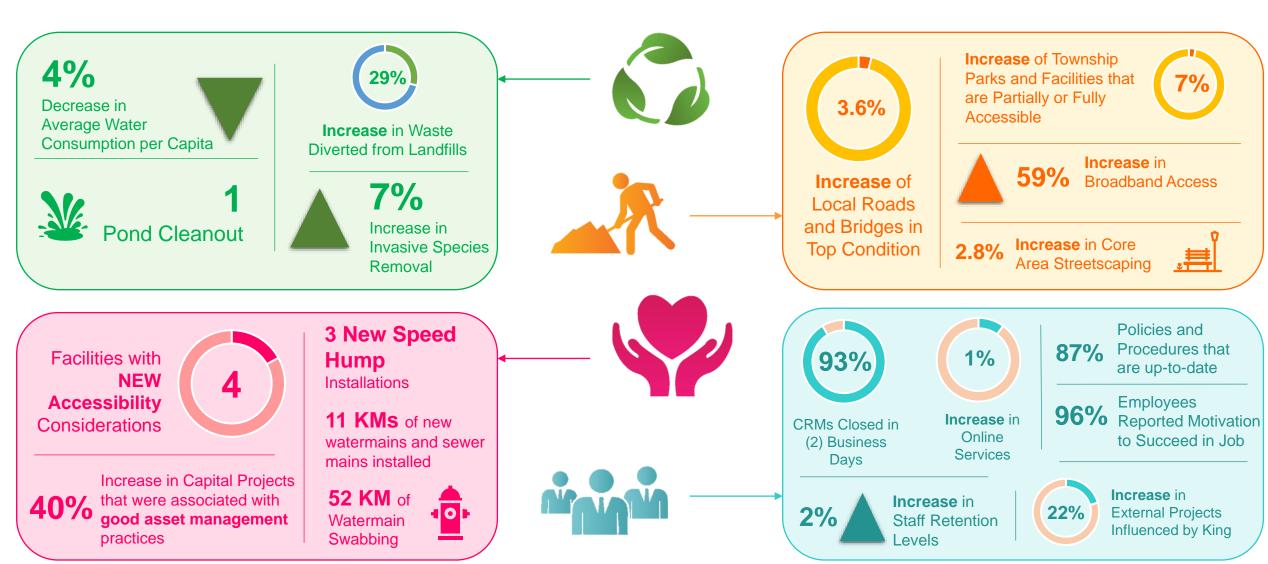


2019-2022 CORPORATE STRATEGIC PLAN



YEAR FOUR (2022) PROGRESS SUMMARY

Community Benefit HighlightsYear Four (2022)

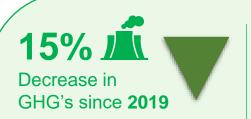




2019-2022 TERM OF PLAN PROGRESS SUMMARY

Community Benefit Highlights

Term of Council (2019-2022)





Stormwater Pond Cleanouts



138,999 m³
Natural
Gas Savings
Since 2019



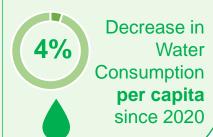
Woodland Cover Target Achieved (26.5%)

1110lbs

Invasive Species
Removed from
Natural Areas

225,000lbs

Textile and Electronic Waste Diverted from Landfills









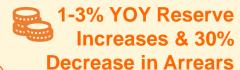
Increase in OVERALL Roads in Good Condition



Increase of Bridges and Culverts in Good State of Repair









60% Increase in Homes with Access to Broadband & Fibre

Community Benefit Highlights

Term of Council (2019-2022)



Maintained and Surpassed **Compliance Standards** for Operational Safety & Quality



KM Increase in renewed or replaced water and wastewater mains



Traffic Calming to Decrease Speeds on **Local Roads**

- 1) Strategy
- 2) Policy
- 3) Safety Measures

~40%

Increase in the volume of Capital Projects funded that directly **Asset Management** relate to strong practices







+ 100% Increase in Community Engagement on Projects, 6% **////**

Increase in Staff **Retention** Levels since 2019



Online and Virtual Service Delivery Availability

Programs and Initiatives





YOY Increase in External Projects Influenced by King





Increase in **Employee** Satisfaction since 2019 Increase in **CRM Case Closure** within Customer **Service Standards** since 2019









Thank you!

