

Agenda

- Overview of EPCOR
- Overview of EPCOR Water Services (EWS)
- EWS Org Structure
- EWS Capital Budget
- Procurement





catchbasins 64,038

22,757 fire hydrants



Wastewater Treatment Plant 1



288ML of wastewater treated daily

89,997 Manholes

3,762KM of sanitary pipes



4,291KM of water main lines

service connections

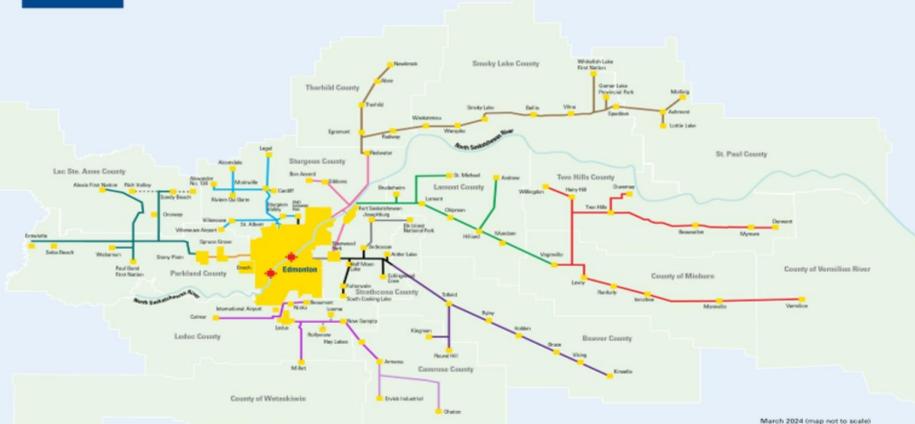
272,467 water 247,139 wastewater 181,920 stormwater





330 Stormwater Management Facilities 375ML water treated daily



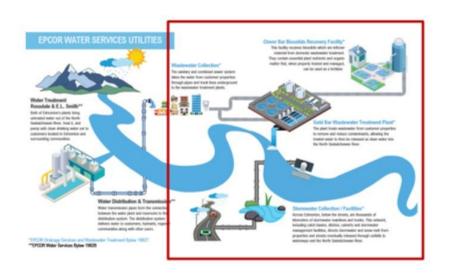


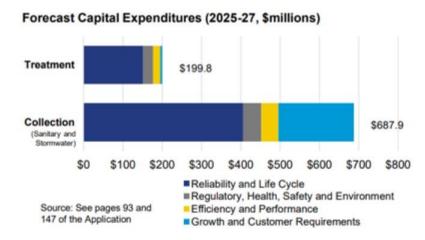


EPCOR Water Services Leadership



2025-2027 PBR EPCOR Wastewater Treatment and Collection Utilities





Utility Functions

Capital Expenditures



Water Distribution & Transmission

Significant Projects:

- Usually projects are done inhouse
- May have some special requirement for engaging consultants





Water Treatment Plants

Significant Projects:

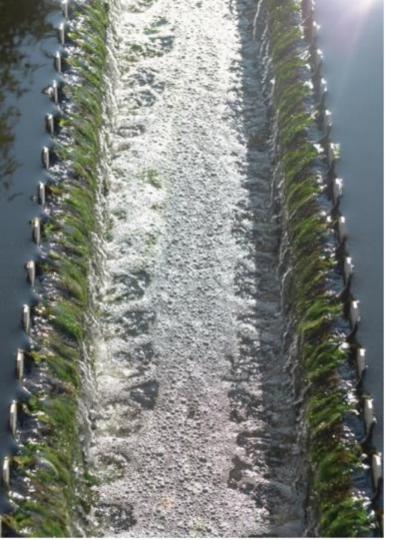
 Most of the significant projects are in construction phase



Wastewater Collection

Significant Projects:

- Rossdale Dry Pond Project
- Kensington Dry Pond Project
- Alberta Avenue Dry Pond Project
- Newton Dry Pond Project
- Smart Ponds Project



Wastewater Treatment Plant Significant Projects:

- Potable Water Upgrades Phase 2
- Maintenance Workspace & Storage
- inDENSE Secondary 3
- Biogas Utilization & Upgrades

Procurement

- Combination of multi-year MSA's and individual tenders
- All tenders for new MSA's and tenders go through Bids & Tenders
- We have an Indigenous Procurement Strategy



