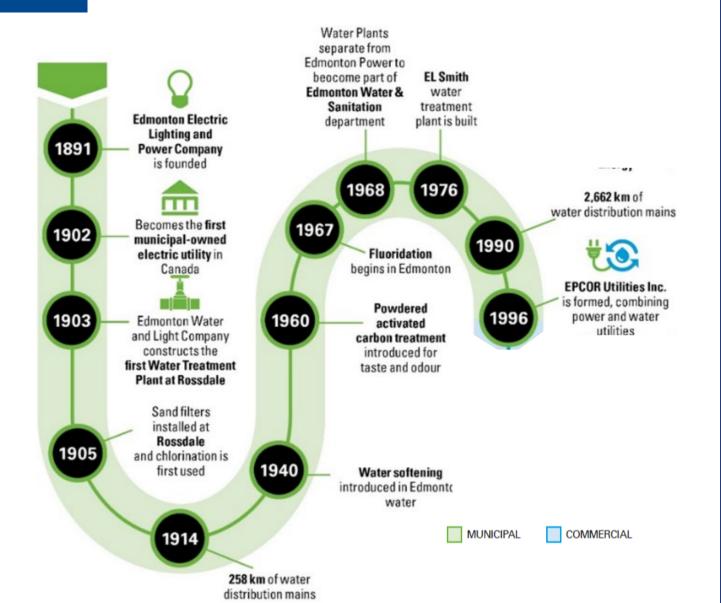




EPC®R EPCOR HISTORY



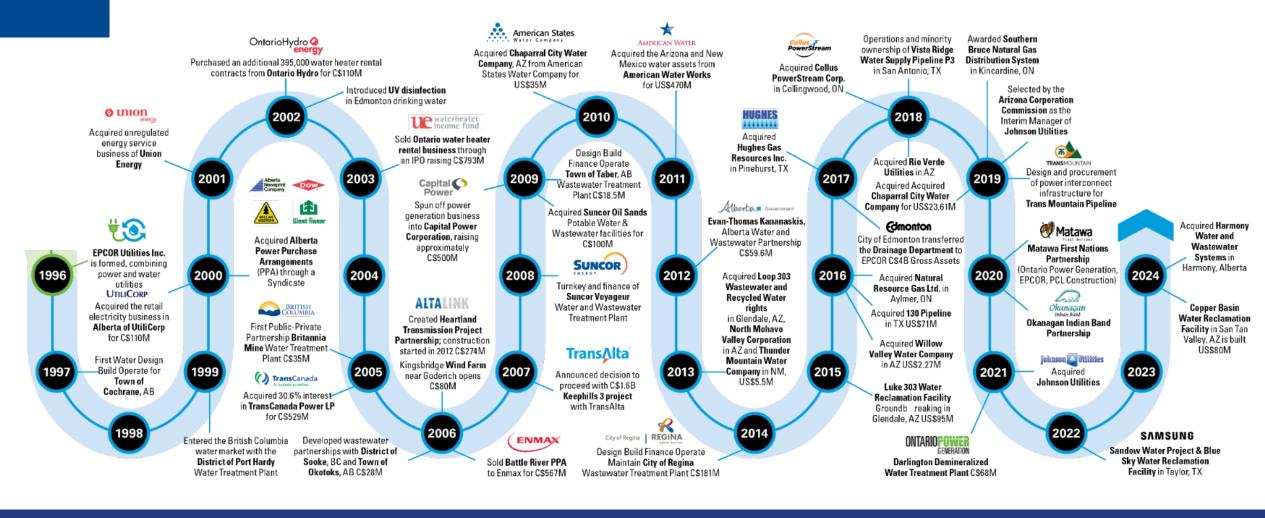
- 1891: EPCOR was founded as **Edmonton Electric Lighting and Power Company**
- 1902: became Canada's first municipally owned utility
- **1996:** EPCOR formed, a municipallyowned power and water utility with a mission to expand beyond Edmonton.

Governed by an independent board of business and community leaders, **EPCOR** is wholly owned by the City of Edmonton.



EPCOR HISTORY





2009: Sold power generation assets (now Capital Power) **2010:** Entered the U.S. water market by acquiring Chaparral City Water and American Water.

2016: Expanded into Ontario and Texas, driving significant growth and subsequent investments in these areas.



EPC®R EPCOR TODAY







6,890 km

of electrical

distribution

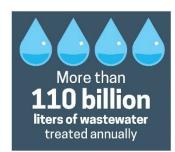
lines

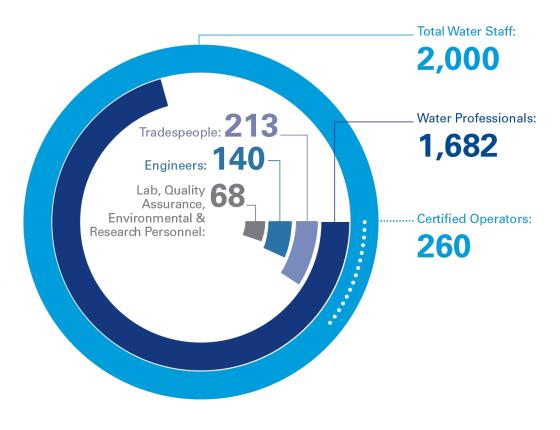
Owner of more than \$15.5 billion in assets in North America

EUI is rated by **DBRS Morningstar** (A(low)/stable) and Fitch Ratings (A-/stable)



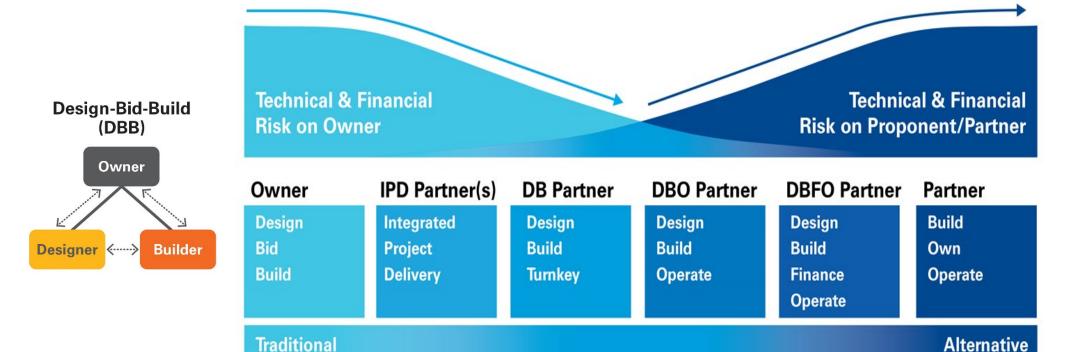
Annually treating over 140 billion litres of water

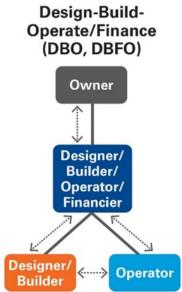






Risk Transfer – Development Projects

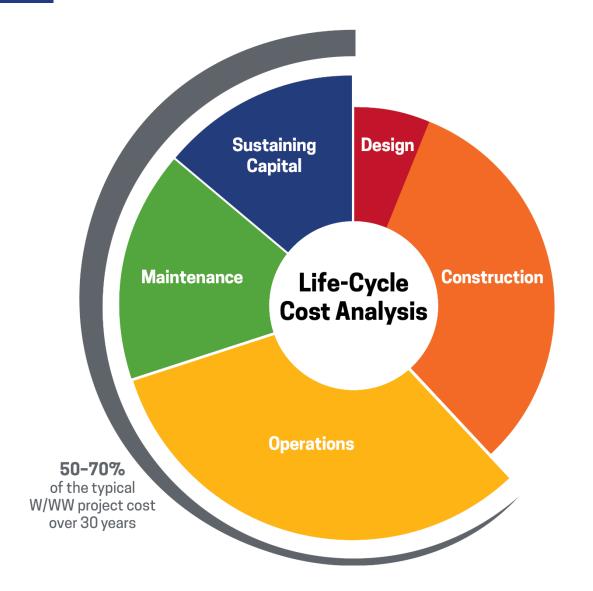








Life Cycle Approach



- Focus for large infrastructure projects is often on initial capital
- Total Cost of Ownership includes ongoing operations and maintenance as well as future capital needed to sustain the facility





City of Regina Client

156MLD Capacity

P3 DBFOM

Delivery Model

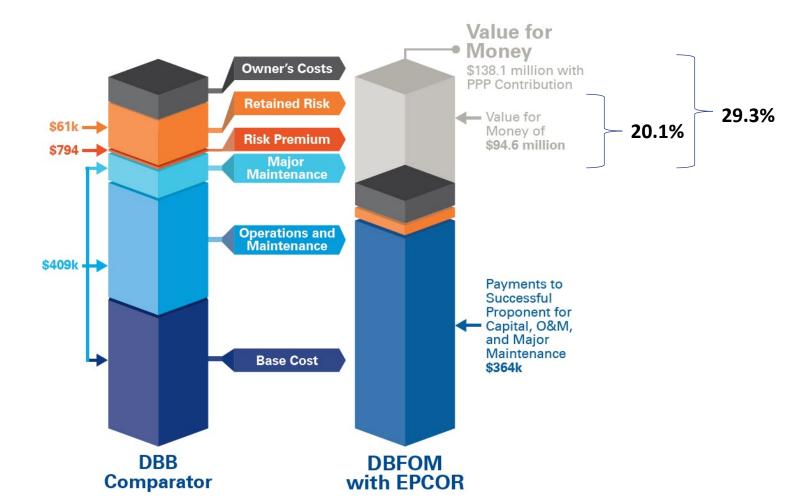
Key Features

- New biological nutrient removal wastewater treatment plant
- Transitioned existing CUPE employees
- Plant kept operational through the upgrades

EPC@R



City of Regina Value For Money Analysis



The Regina WWTP project experience shows that 20-30% savings can be achieved with private participation through the synergy of the Design Build Finance Operate process including, risk transfer, and cost certainties.





Samsung Austin Semiconductor LLC Client

DBOOM

Delivery Model

40MLD

Six different waste streams

Key Features

- Physical chemical treatment via clarification
- Biological treatment
- Membrane process
- Advanced oxidation
- Thermal desalination



