

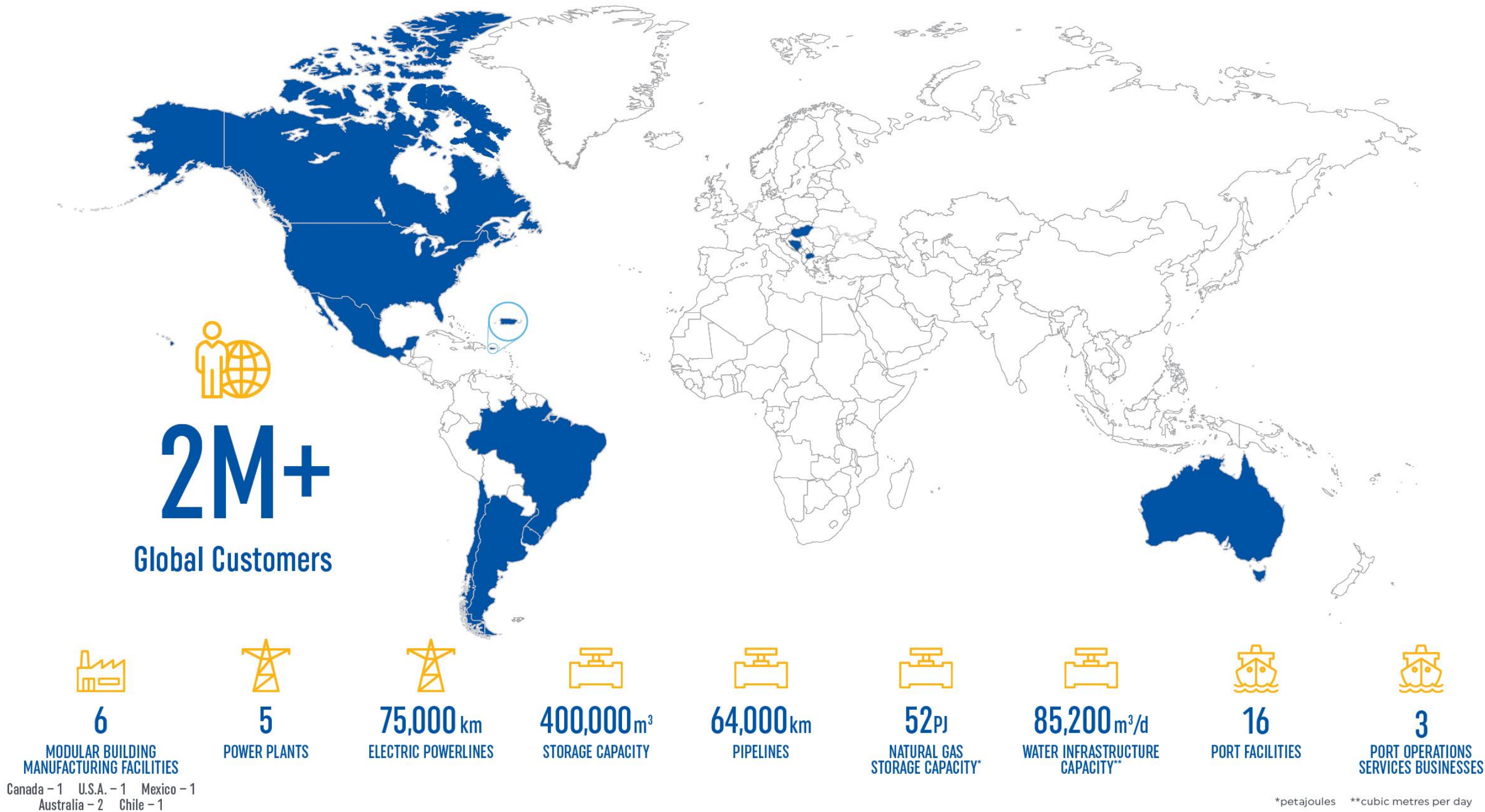


Executive Committee
City of Edmonton

Gregory Caldwell – Director, Utility Hydrogen Strategy

September 28, 20

WHO IS ATCO?



ATCO

**EVERY
CHILD
MATTERS**

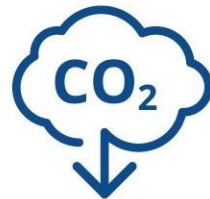


ATCO's 2030 ESG Targets

Supporting the energy transition and reducing GHG emissions



Reducing net operational GHG emissions to earnings intensity by 30 per cent (Scope 1 and 2).



Reducing our customers' GHG emissions by 2 million tonnes through continued participation in renewable energy, cleaner fuels, energy efficiency and energy infrastructure and storage projects.

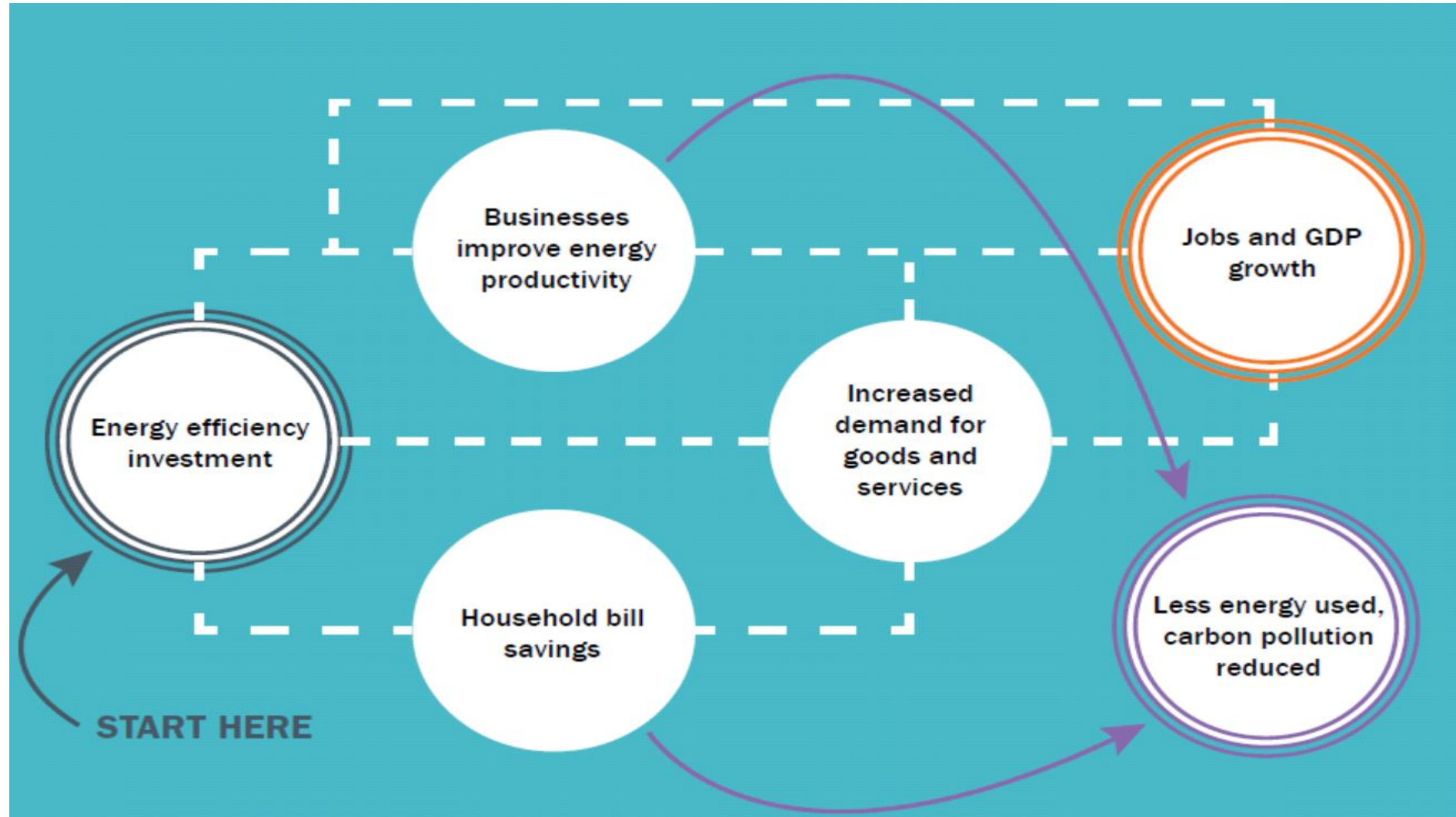


Owning, developing or managing over 1,000-megawatts (MW) of renewable energy.



Deriving 20 per cent of revenues from transitional product categories (e.g., renewable natural gas and hydrogen).

Benefits of Utility Investment



Graphic Source: Efficiency Canada

Policy & Regulatory Barriers

- In 2011 the Alberta Utilities Commission issued a decision denying DSM costs in utility rates
- Since 2011
 - Canada has put a price on carbon
 - Municipal governments have declared climate emergencies
 - Municipalities have developed energy transition strategies
- Utility programs “foundational” in other jurisdictions
 - Other programs complementary & often stackable
 - DSM funding can come from utility budgets instead of municipal funds

Ongoing Activities

- 2023 cost-of-service regulatory applications
 - ATCO Gas, ATCO Electric, ENMAX & FortisAlberta filings included explicit energy efficiency asks
 - **AUC denied funding requests but encouraged utilities & the UCA to consider a collaborative programming model**
- Seeking a policy & regulatory framework to enable programming
- Working collaboratively with all utilities

Collaboration with Edmonton



- Provide support on the public record to the AUC
- Collaborate with the Government of Alberta on formalizing utility programs in support CEIP
- Join AEEA's sign on [campaign](#) along with other municipalities & stakeholders



Thank you & Questions