

TAF 2020 ACCOMPLISHMENTS & 2021 OUTLOOK

FEBRUARY 2021

Retrofit activity continued to scale-up

- Active projects largely kept to schedule despite COVID; new projects in the funnel
- Mapped 5-year plan for "RDC" and championed need for focused retrofit market development



Policy advocacy gained momentum

- Proactive approach by TAF helped to support passage of Whitby Green Standard
- Strategic relationships with partners used to advance Clean Fuel Standard, ZEV mandate

Community support continuity

• Provided a total of 13 grants valued at \$1.3M

Canada Fund now in place

• Negotiated agreement and \$40 million received



Quantification practice expanded

- Launched Carbon Data Network
- Supporting design of new KPIs with LC3 network
- Continued to advance thought leadership and oversight, including GTHA GHG Inventory (2018)

Weathered the pandemic

• Focused on supporting our staff, increasing internal communication, pivoting and re-calibrating as needed

KEY PERFORMANCE INDICATORS 2020





41.7 million tons total potential CO_2e emissions reductions

\$26 million in capital mobilized towards low-carbon solutions

INSIGHTS FROM 2020

- Integrate scale agenda into work from the outset
- Integrate team efforts against specific priorities
- Improve investment processes and documentation
- Invest in management and leadership skills and tools
- Manage/reduce where possible administrative burden

2021 PLAN

- Built around priorities, not by teams
- Changes how we work, not what we work on
- Activates insights from scale research
- Built on input from full TAF team and Board

THREE FOCUS AREAS

standards

Advance green development

Accelerate deep energy retrofits

Accelerate EV uptake and charging

AND ONE EMERGING PRIORITY

Phase out fossil gas

PLUS ONGOING & ENABLING WORK

Tools for teams

LC3 network activiation

Governance updates and best practice

New research, new investments and grants, technical advisory, community support and outreach...