



**Partners in
Project Green**

A Program of Toronto and Region Conservation Authority

Energy Leaders Consortium

Site visit with EV Net & Schneider Electric

March 26, 2024

We respectfully acknowledge that we are situated on the Traditional Territories and Treaty Lands, in particular those of the Mississaugas of the Credit First Nation, as well as the Anishinaabe of the Williams Treaty First Nations, the Huron Wendat, the Haudenosaunee, and the Metis Nation.

As stewards of land and water resources within the Greater Toronto Region, Toronto and Region Conservation Authority appreciates and respects the history and diversity of the land and is grateful to have the opportunity to work and meet on this territory.



Additional Resources

- yrnature.ca/acknowledging_land
- edgeofthebush.ca
- native-land.ca
- Text 1-855-917-5263 with your City and Province to learn whose traditional territory you're on
(standard text messaging rates may apply)



A Collaborative Space for All

Proposed Operative Values for ELC meetings:

1. Balance airtime to hear from as many voices as possible
2. Be curious and challenge our own assumptions and biases
3. Be open to building on each other's suggestions or taking the conversation in another direction



Agenda

Time	Activity
8:30am – 9:00am	Arrival/ networking
9:00am – 9:15am	PPG welcoming remarks
9:15am – 9:45am	Presentation 1 – EV Net
9:50am – 10:20am	Presentation 2 – Schneider Electric
10:20am – 10:40am	Q&A
10:40am – 11:30am	Breakout Session
11:30am – 12pm	Facility Tour
12pm – 12:30pm	Closing/ networking/ departure

*Times maybe subject to change depending on how quickly we get through discussion



Introduction



Upcoming ELC Sessions & PPG Events

Date	Topic
March 28th 8:00am-11:30am	Workshop 3: Bringing it All Together with Reporting and Disclosure – An Overview of ESG Reporting. Learn about different ESG reporting and disclosure frameworks and legislation. Register to join us at the IDEA space in Square One.
April 22 nd 1:00pm-2:30pm	ELC: Member Roundtable with Unity Health Toronto. Learn about Unity Health's decarbonization roadmap and learnings over the past 8 months.
May 14 th 2:00pm-3:00pm	ELC: Navigating Science Based Targets with CDP. Learn about SBTi and key considerations before setting your next decarbonization target.
June TBD	ELC: Site Visit with Maple Leaf Foods. Details to come.
July TBD	ELC: Member Roundtable with GTAA. Details to come.
August TBD	ELC: Site Visit with Mother-Parkers Tea & Coffee. Join us at Mother Parkers' annual employee engagement event to learn firsthand about EE best practices.

Please contact Matt Brunette if you are interested in hosting an ELC Site Visit or presenting at a Member Roundtable.



Futureproof Your Fleet

Greening your Medium & Heavy-Duty Vehicles

- This program offers resources, discussions, & networking opportunities to develop a low-carbon fleet for your business
- Ideal for:
 - Fleet owners, operators, & managers
 - Procurement & Finance professionals
 - Health & Safety personnel
- Join us at Truck World! April 19th @ 1pm in the GreenTech area
 - Free Truck World passes with promo code: **INDUSTRY24**



Contact: Matt Brunette,
Program Manager
matt.brunette@trca.ca

PPG Member Benefits

A reminder of the perks your organization can take advantage of:

- 10% off the [Black Creek Pioneer Village](#) team-building Corporate Groups Programs
- 10% off [Kortright Centre](#) corporate_teambuilding bookings, adult nature-based or health and wellness workshops
- 15% off [Young Conservation Professionals Leadership Program](#)
- Access the [PAIE program](#) to hire skilled professionals and receive free training on integrating New Canadian professionals into your workforce
- 10% off [Look After You Live](#) Tommy Thompson Park and The Meadoway stewardship programs



World Water Day

- **New Corporate Flood and Heat Risk Management module – Understanding our Connection to Water: An Anishinaabe Woman’s Perspective**
 - As Water carriers, care takers, and protectors, Indigenous women of Canada have always fought and advocated for the rights of Water. This module offers insights on the profound significance of Water through the lens of an Anishinaabe woman and as a shared connection for all of us residing on this land. **Now Available: Register to access the hub for FREE [here](#).**
- **Rebate on LittaTrap for PPG Members**
 - PPG is collaborating with [EnviroPod™](#) to bring an exclusive offer to our members. As a member of PPG, EnviroPod™ recognizes the significance of collaborative action in advancing sustainable stormwater management and is offering a special 10% discount for [LittaTrap™](#) Catch Basin Inserts to the PPG community! These inserts are designed to capture plastic and other trash from stormwater runoff, preventing pollutants from contaminating our waterways and lakes.
 - **Learn more on how to access this offer [here](#)** or if you have questions please contact Darlene Coyle, Program Coordinator at Darlene.Coyle@trca.ca. To learn more about PPG membership please contact Julia Kole, Julia.Kole@trca.ca.
- **Greening Corporate Grounds Program in Mississauga**
 - PPG is happy to continue our collaboration with Credit Valley Conservation to bring the Greening Corporate Grounds (GCG) to businesses in Mississauga within our jurisdiction. This program supports businesses in building resilience to flood and heat risks that are increasingly affecting the Greater Toronto Area. Read the eligibility criteria [here](#). To discuss the program details please contact Chaya Chengappa, chaya.chengappa@trca.ca.



World Water Day Continued

- **Floatable Waste Collaborative Action in Lake Ontario and Toronto's Inner Harbour**
 - [Toronto and Region Conservation Authority](#), in collaboration with the [University of Toronto Trash Team](#), [A Greener Future](#), and [Swim Drink Fish](#) has received funding from **Environment and Climate Change Canada** to support initiatives as part of the [Toronto Inner Harbour Floatables Strategy](#). This project will deliver public education and community action projects to prevent floatable plastic and litter pollution of Toronto waterways and Lake Ontario between 2023-2026. **Learn more about the objectives and upcoming activities [here](#).**
- **Corporate Flood and Heat Risk Management, Thornhill SNAP**
 - PPG is collaborating with [Sustainable Neighbourhood Action Program \(SNAP\)](#) and the [Sustainable Technologies Evaluation Program \(STEP\)](#), both also programs of TRCA, to deliver the Corporate Flood and Heat Risk Management (CFHRM) program to **two eligible businesses within the Thornhill SNAP**. This program is aimed at educating and empowering the ICI/MURB sectors to take action to build climate resilience. **Eligibility criteria and program details can be found [here](#).**



Updates and Reminders

- **Agri-Tech Innovation Initiative**
 - Provides funding for food processing businesses to invest in equipment and technology to support growth, productivity and/or GHG reductions. Applications will be accepted between Feb 15 - March 28, 2024. [Click here for more](#)
- **Member Spotlight Feature**
 - Highlight a recent project, initiative, milestone or award to the PPG community and the public with a Member Spotlight feature. These are shared through our website and newsletters, providing recognition for your achievements and inspiration for other PPG members
- **We are looking to grow the ELC!**
 - If you know of any stakeholders or industry leaders you have connections with who would be a great addition to this consortium, please help us get connected.



Today's Speakers



Darryl Croft

President

EV Net

Darryl@evnet.ca



Alex Bernardino

Principal Consultant

EV Net

alex@evnet.ca



Kaliyur Sridharan

*Senior Director –
Strategic Growth*

Schneider Electric

Kaliyur.sridharan@se.com



Abhik Bera

*Mircogrid & BESS
Solutions Architect*

Schneider Electric

Abhik.bera@se.com





Presentation 1 – EV Net



electric vehicle network

Making the transition to
electric vehicles **simple.**



HOW WE STARTED

During his term as Chairman of OK TIRE INC. and leading the organization's growth across Canada, Darryl became aware of significant challenges facing Canadian drivers.

With rapidly increasing costs of fuel, repair and maintenance, along with as the increasing concern over vehicle emissions, it became evident that people were looking for better transportation options.

Darryl recognized the potential of various emerging electric vehicle models as a great solution.

He assembled a passionate team with a great combination of industry experience and expertise in everything EV and is taking a unique approach to solve this momentous challenge.

Leadership Team



Darryl Croft

President

Former Chairman of OK Tire & Auto – Canada’s largest independent service chain.

25 years in the automotive sector

[LinkedIn](#)



Johnny Beckett

VP Sales & Customer Experience

EV Net Co-founder
OMVIC certified
Passionate EV advocate

8 years experience in EV sales

[LinkedIn](#)



Sean Hart

VP Systems Development

Former VP EV Society
Technology leader and early EV Advocate

23 years experience in corporate tech

[LinkedIn](#)



Daniel Hart

Strategy Advisor

Former Tech CEO
Sold two software companies. Angel Investor

16 years experience in tech startups

[LinkedIn](#)



Alexander Bernardino

Principal Consultant

+20 years EV Advocate and industry researcher - engineering, sustainability, environment, & markets

15 years experience in IT consulting

[LinkedIn](#)



OK TIRE

express lube

alignment

brakes

Truck Pro

**11 truck technicians
6 tire technicians
2 lube technicians
5 service advisors
+ sales & support staff**



MGA

FREEMAN

MGA TRUCKS

TRUCKPRO



> TRUCKPRO IS...

MORE
THAN

120

SERVICE CENTRES

MORE
THAN

820

SERVICE DOORS

MORE
THAN

900

MECHANICS

HOURLY
RATE

\$\$\$

VERY COMPETITIVE

NORTH AMERICAN WARRANTY

PREVENTATIVE MAINTENANCE

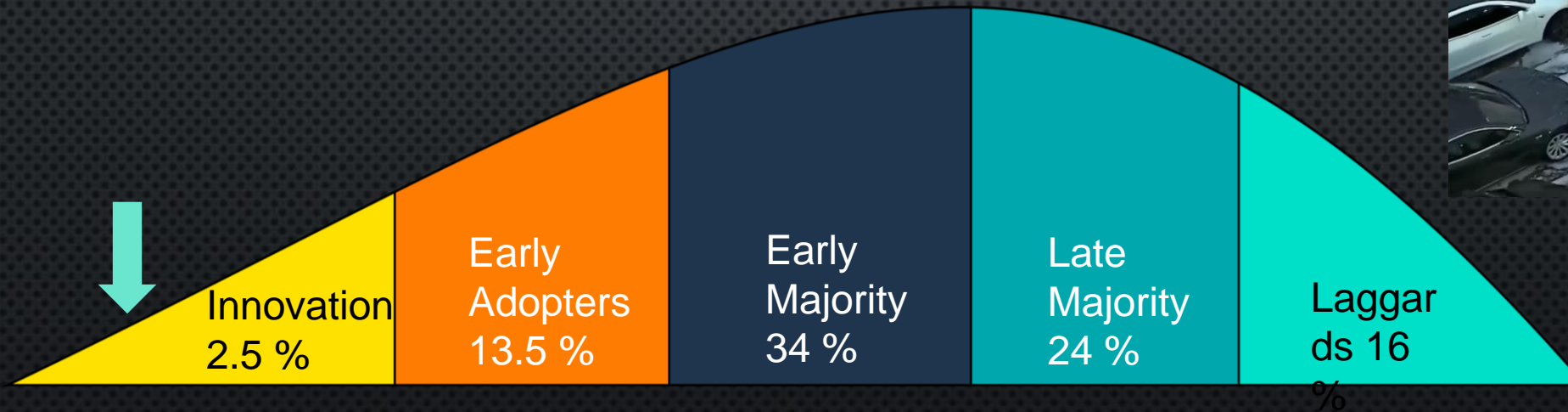
7 bay professional full-service auto service shop, equipped with the latest equipment



**5 licensed technicians
4 apprentices
1 tire technician
+ 5 other staff**

The Problem

In Canada, there are just over 26-million vehicles on the road and **only 0.9% of those vehicles are battery electric**. Meaning, that there's a lot of work that needs to be done to convert the national fleet to electric.



Diffusion Of Innovation Model

EV's are slow

They are expensive and only for the rich

EV's are complicated; not enough public chargers

EV's just make sense

They're cost effective

EV's work for anyone

They're cool!

They're fun & easy

EV's don't have enough range



People start here...

...and end here

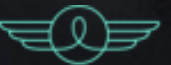


Our Solution

We provide a **robust end to end EV experience** which includes access to a selection of EVs through a wide range of convenient locations to individuals and companies, delivering essential support **more efficiently**.

Throughout our process, we generate revenue from offering **electric vehicle rentals, car share** through a wide range of host locations. As an OMVIC registered dealer, we also offer **affordable pre-owned electric vehicles for sale**.

The journey begins by providing opportunities to learn and experience **EV's** from **convenient** rental and car share locations.



electric vehicle network

Rent Electric | EV Net
Electric car rentals in Canada

GET

AGE
4+
Years Old

CATEGORY
Travel

DEVELOPER
Electric Vehicle Network Inc.

Only on iPhone

EXPERIENCE ELECTRIC
All in one place

Find a convenient location near you

Rent Electric by Electric Vehicle Network makes it easy for anyone to experience an electric car on their own terms. Book and drive from the convenience of your phone, completely contact-free.
Renting an EV with Rent Electric is easy, simply... [more](#)

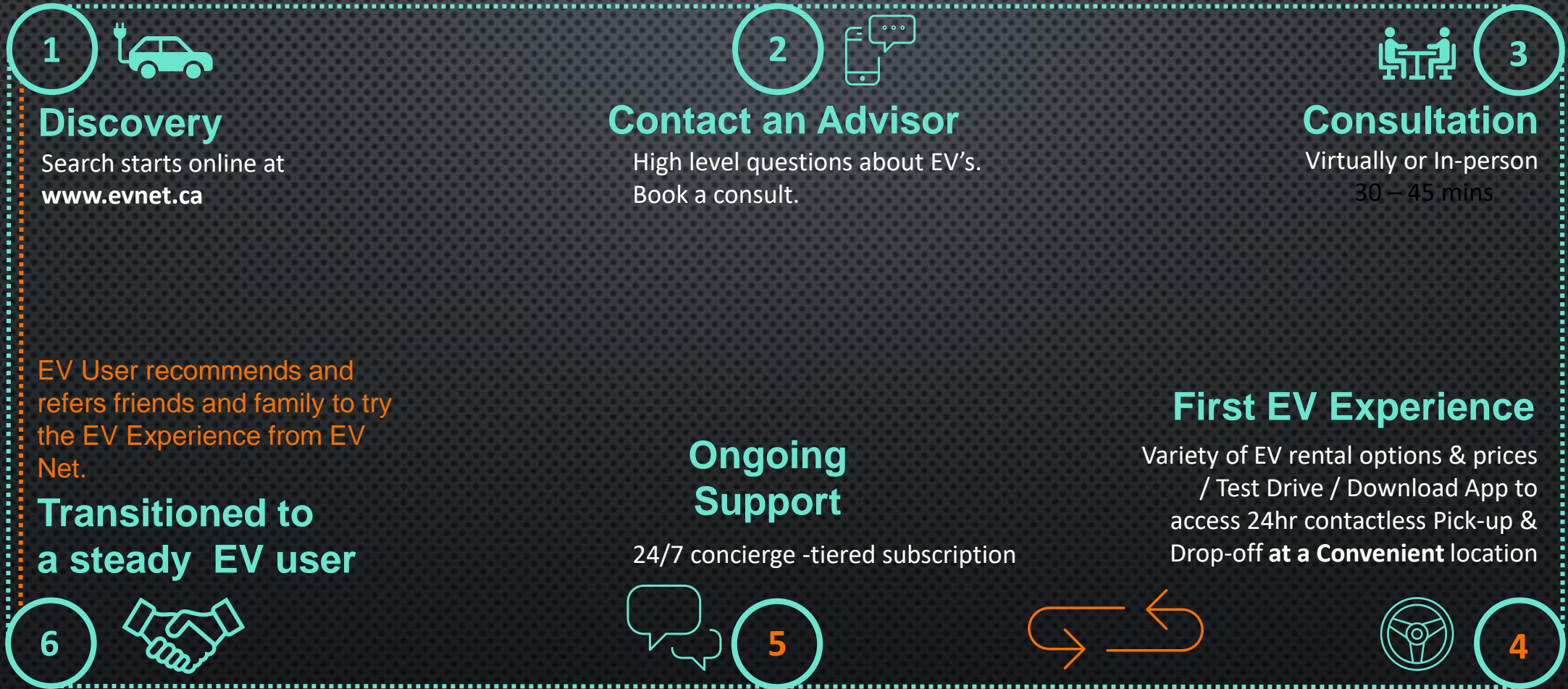
More EV Experiences = More EV Adoption

The best way to increase EV use is...

- not a traditional brick and mortar dealership
- not an online dealership where people can't test drive cars and experience EVs for the first time...

We offer something new.

Our Customer Journey



Our Unique Advantages

Provide introductions and access to a variety of EV model's through "Electric Experiences" at convenient locations 24/7/365

Offer **extensive personalized consultation** with in-house knowledgeable EV experts

Remote driver support for all public charging networks challenges

We provide unprecedented 24/7 support that is vehicle and charger agnostic to our subscribers.

Hosts Specific Advantages

We assist with charging infrastructure (when appropriate)

Connections to local EV service experts through OK Tire & Auto affiliation

Convenient vehicle pickup locations

We provide scope 1 and 2 **carbon reduction reporting** using vehicle telematics

Our success is based on guiding consumers through a **positive EV discovery** and **successful journey** towards electrified low-emission mobility.

Hosts that offer convenient vehicle availability & charging are a critical part of our solution and will **enjoy numerous benefits while helping** accelerate the rate of EV adoption.

Example Host Locations

We can deliver total cost of ownership (TCO) reductions and data supporting scope emission calculations



Office



Factory



Multi-Unit Res
Building

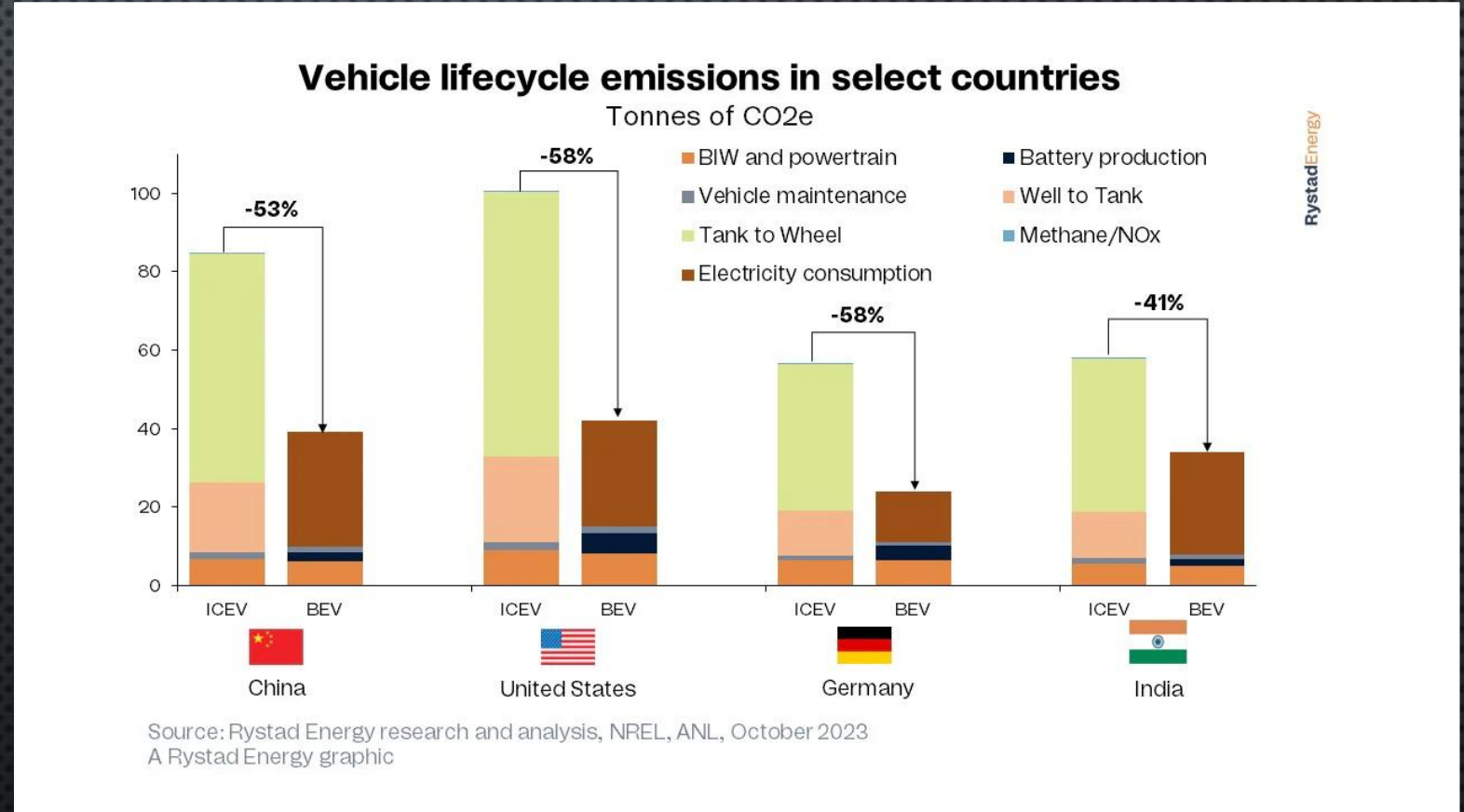
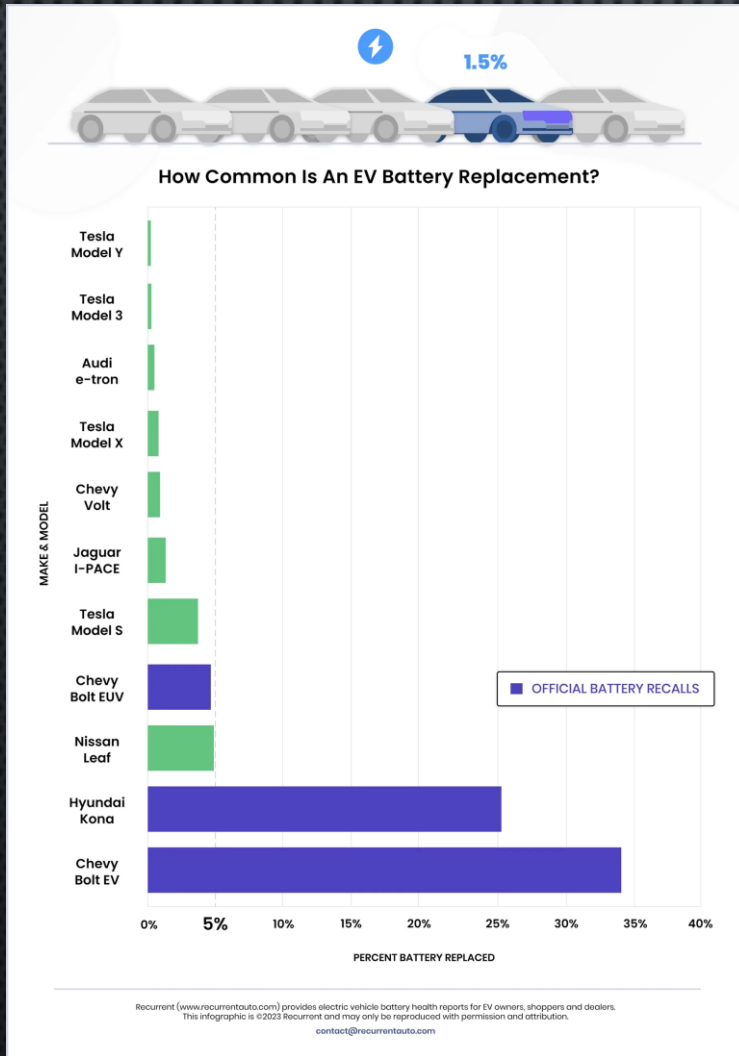


Fleet

Why would an Organization become a Host for Electric Vehicles?

- Reduce lost time due to transportation issues
 - Employees may not have a vehicle but require a convenient option to travel for work
 - Employees may have a vehicle which could be unavailable at times due to family vehicle sharing or in shop for repairs
- Eliminate company car(s) that are not utilized enough for business purposes to justify vehicle ownership
- Achieve company emission reduction objectives & gain public recognition for carbon reduction efforts
- Disprove common myths that are slowing the rate of EV adoption

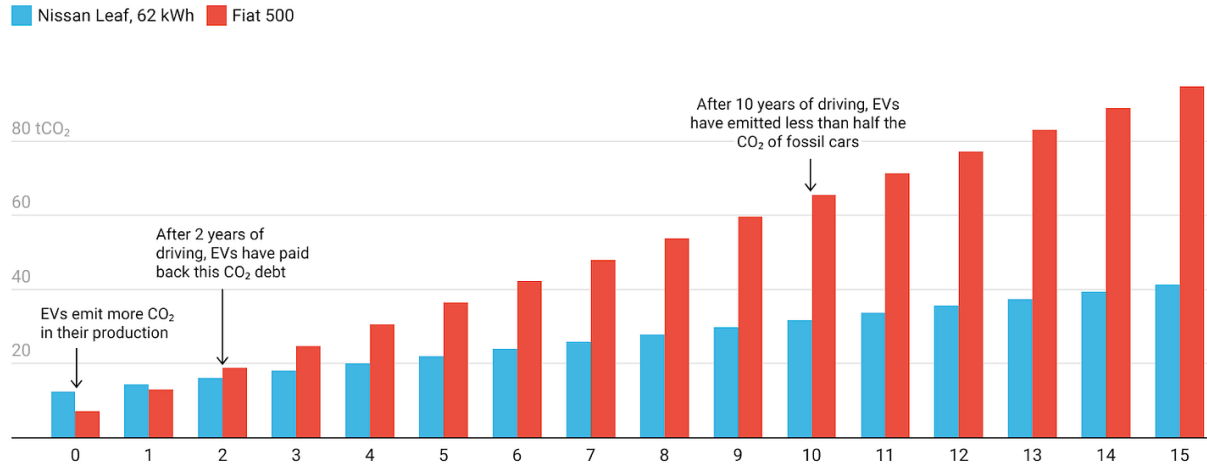
VARIOUS STUDY FIGURES THAT DISPROVE EV MYTHS



VARIOUS STUDY FIGURES THAT DISPROVE EV MYTHS

CO₂ emissions of electric vehicles vs. fossil cars: after x years of driving

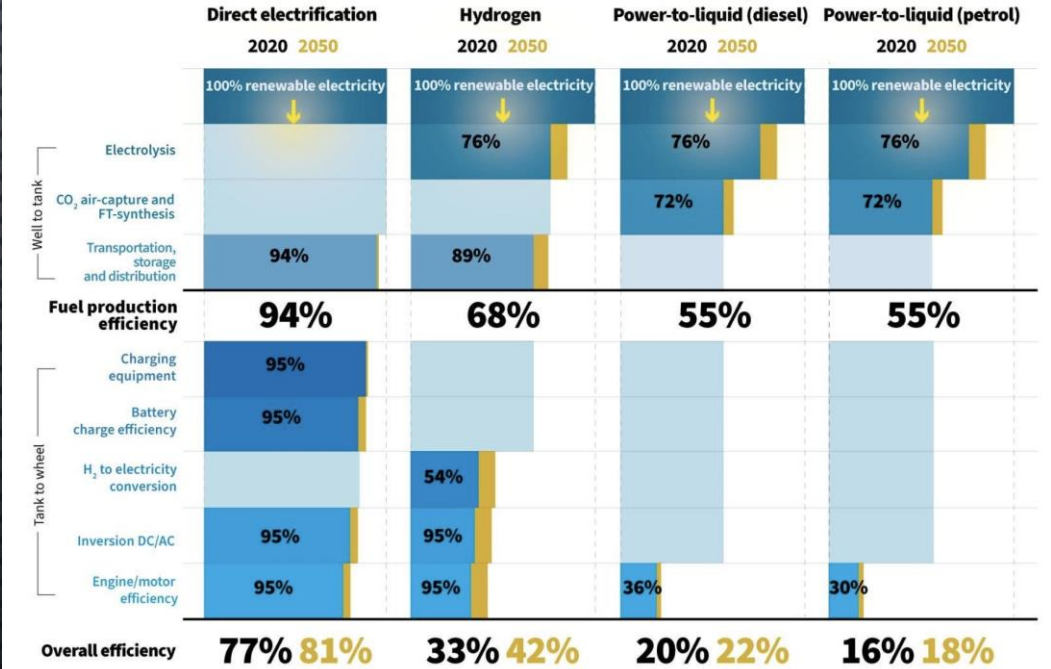
This is measured in tonnes of CO₂. The x-axis shows the number of years that the car has been driven. Year '0' is emissions after the production of the car and the battery. Emissions are based on the average electricity mix in the United States.



Assumes a mileage of 14,000 miles per year, which is the average in the US.

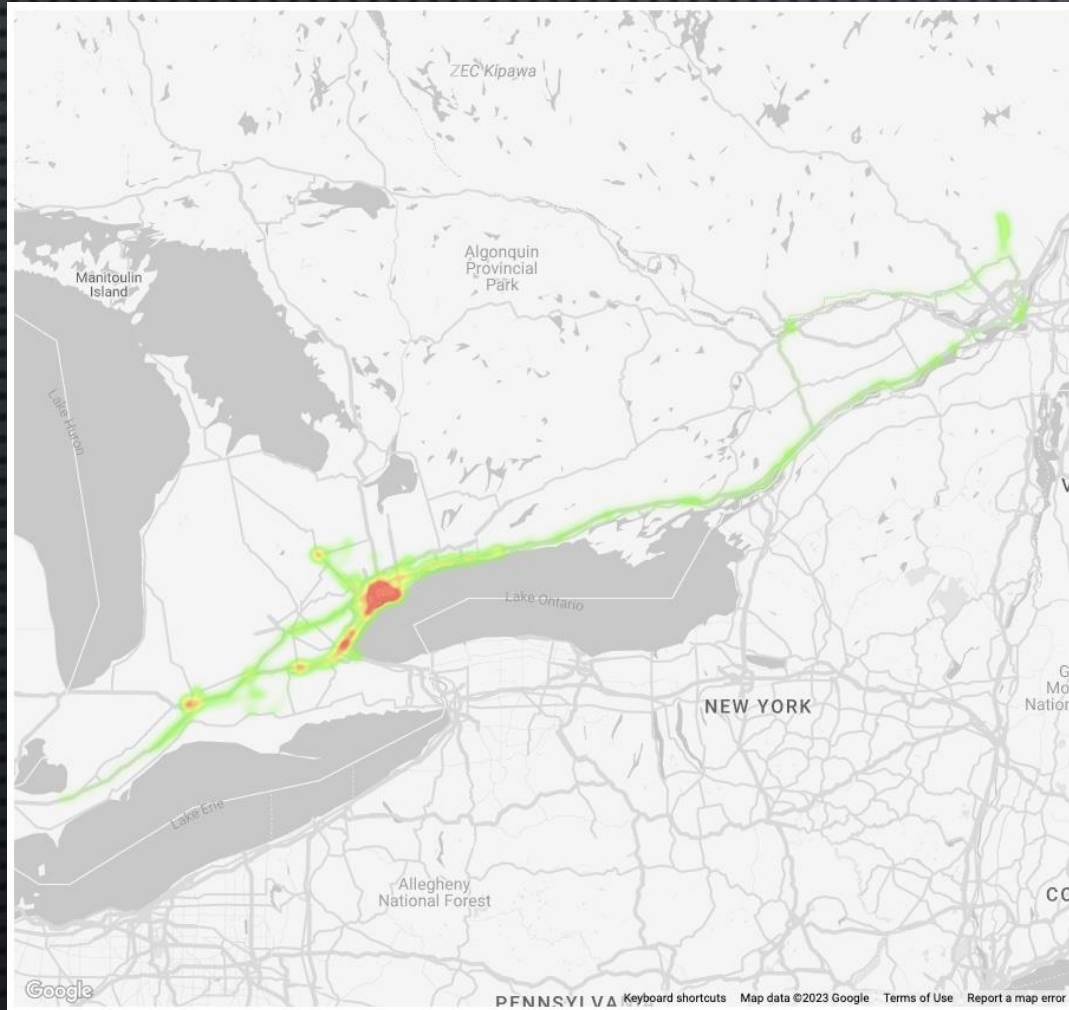
Chart: Hannah Ritchie • Source: Based on data from CarbonCounter.com • Created with Datawrapper

Cars: direct electrification most efficient by far

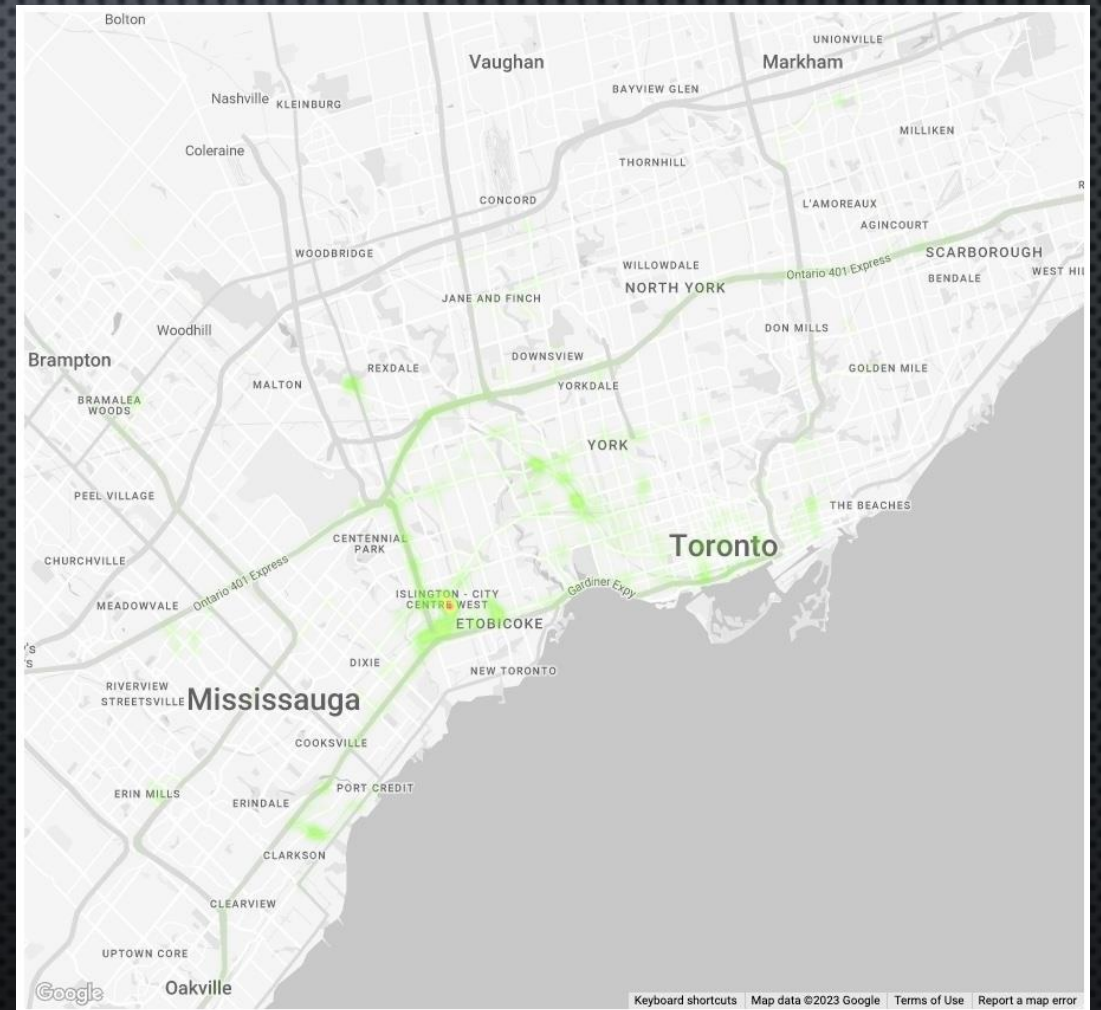


Notes: To be understood as approximate mean values taking into account different production methods. Hydrogen includes onboard fuel compression. Excluding mechanical losses.

Heat Maps



Ontario Wide



GTHA Specific

Data Sample

1,320kg CO2e Avoided
Dec 1 – 31st

Monthly Vehicle Report		Jan 16, 2023									
Date				Avoided CO2e (kg)							
From	1-Dec-22			1,320.67							
To	31-Dec-22										
Days	31										
EV CO2e / kWh (g)		25		Source: Canada Energy Regulator (Ontario)							
Average ICE CO2 / km (g)		131		Source: Environment and Climate Change Canada (2019 Passenger Automobile)							
Vehicle	Distance (km)	# of Trips	# Days Driven	Ave Distance / Trip (km)	Ave Distance / Day (km)	Total Driving Time (hh:m)	Time / Day (hh:mm)	Time / Trip (hh:mm)			
2018 Nissan Leaf (EV181)	677.06	37	10	18	68	12:19	1:14	0:20			
2018 Tesla Model 3 (EV190)	3,776.73	101	21	37	180	8:02	2:40	0:33			
2019 Nissan Leaf SV (EV187)	2,174.05	143	22	15	99	23:26	2:09	0:19			
2021 Hyundai Kona EV (EV179)	3,876.97	142	22	27	176	16:26	2:55	0:27			

[Link to Report](#)

Our Performance Metrics

Our mission is to help Canadian drivers **transition** to electric vehicles.

Our progress can measure success using **3 key metrics**:

- **% of kilometers** driven using electric vehicles
- **Reduction in total vehicle ownership & operating costs** by the use of EV carshare & rental in our targeted markets
- **tons of CO₂e** saved

Eve Park Project

LIMITED TIME ONLY



EVE CAR CAR SHARE ACCESS
INCLUDED WITH PURCHASE



TESLA CAR SHARE
1 HOUR OF FREE CAR
SHARING ACCESS PER
DAY FOR 2 YEARS

+

FREE WINDOW
COVERINGS
(UP TO \$6530 VALUE)

+



STORAGE LOCKER
INCLUDED
(\$5000 VALUE)

*terms and conditions apply

EXCELLENT REVIEWS

“WE HAD AN EXCELLENT EXPERIENCE WITH EV NET. THEY WERE PROMPT WITH ALL OUR QUESTIONS AND HELPED GUIDE US EVERY STEP OF THE WAY. WE WOULD HAVE NO HESITATION IN RECOMMENDING THEM TO ANYONE INTERESTED IN PURCHASING AN EV”

**GARTH, CHEVY BOLT
OTTAWA, ON**



Anthony Fok

9 reviews

★★★★★ 2 weeks ago

NEW

Johnny and his team (Aabed) are incredibly professional and great to work with. I would recommend them to both EV buyers and sellers. My interactions with both has been pleasant and they delivered on their promises.



Arlen Wiebe


4 reviews

★★★★★ 4 months ago

I can't express what a great experience it was dealing with Darryl and Johnny at Electric Vehicle Network. My wife and I live in Owen Sound, Ontario, and we were looking for a good quality used electric vehicle (EV) to add a second EV for ... [More](#)

“EV NET WERE EXTREMELY KNOWLEDGEABLE AND PROFESSIONAL. WE ALSO WANT TO EXTEND OUR THANKS TO MAVRENE BROOKS ESPECIALLY, VERY HELPFUL AND AN OVERALL JOY TO WORK WITH”

**DANIEL & EMMA, CHEVY BOLT TORONTO,
ON**

Thank you 

evnet.ca
info@evnet.ca
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Presentation 2 – Schneider Electric



Sustainability: What is uniting us

Energy Leaders Consortium: Energy Management & EVs
March 26, 2024

Abhik Bera

Microgrid and BESS Solution Architect | Zeigo Solution Business Development Manager



Let's stay focus
on our Plan A

**We cannot choose between
growth and sustainability.**

We must have both.

Paul Polman

76%
of companies see sustainability as
compliance rather than an advantage*

* Source : IMD, *Why all businesses should embrace sustainability*, 2022.

Our ESG approach

supporting



11 global + 1 local

Sustainability 2021 - 2025



**Net Zero
Commitment**



Life Is On



Bring everyone along

EMPLOYEES & PARTNERS

Global training

on climate, social challenges and opportunities offered to SE's employees with its Sustainability School.

SUPPLIERS

1,000 Net Zero

suppliers, signing up for our dedicated decarbonization program to help halve their emissions by 2025.

CUSTOMERS

800 million tons

of Co2 emissions saved and avoided for customers by 2025.

Meeting ambition through strategy and action



Blackstone

\$100M cost reduction through sustainability strategy, **EcoStruxure™ Resource Advisor** is single source of truth for all portfolio data

 EQUINIX

\$20M in energy savings, **100%** renewable goal, implementing sustainability strategy as chosen partner

▪ **faurecia**

Chosen strategic partner to support in reaching **CO₂ neutrality** for scopes 1 and 2 by 2025, **full neutrality** of all scopes by 2050



First major food company in the world to be **carbon neutral**; adopted **Science Based Targets** to achieve emissions reductions



EMPOWERMENT

Sustainability Ambassadors

26 people across Canada part of the action for IMPACT.

DECARBONIZE EFFICIENCY

Electrification of all our sites by 2029

Leverage digital technology to be more efficient and electrify all our sites, using high efficiency heat pumps.

COMMUNITIES

Give back & Support

Support our local communities & provide education on Decarbonization & Net zero.

Decarbonization Roadmap

is to support our customers on climate, from strategy setting to execution...

3-step
approach

Major
steps
involved



STRATEGIZE

- **MEASURE** enterprise baseline
- **CREATE** decarbonization roadmap
- **STRUCTURE** program & governance
- **COMMUNICATE** commitment



DIGITIZE

- **MONITOR** resource usage & emissions
- **IDENTIFY** saving opportunities
- **REPORT** and benchmark progress

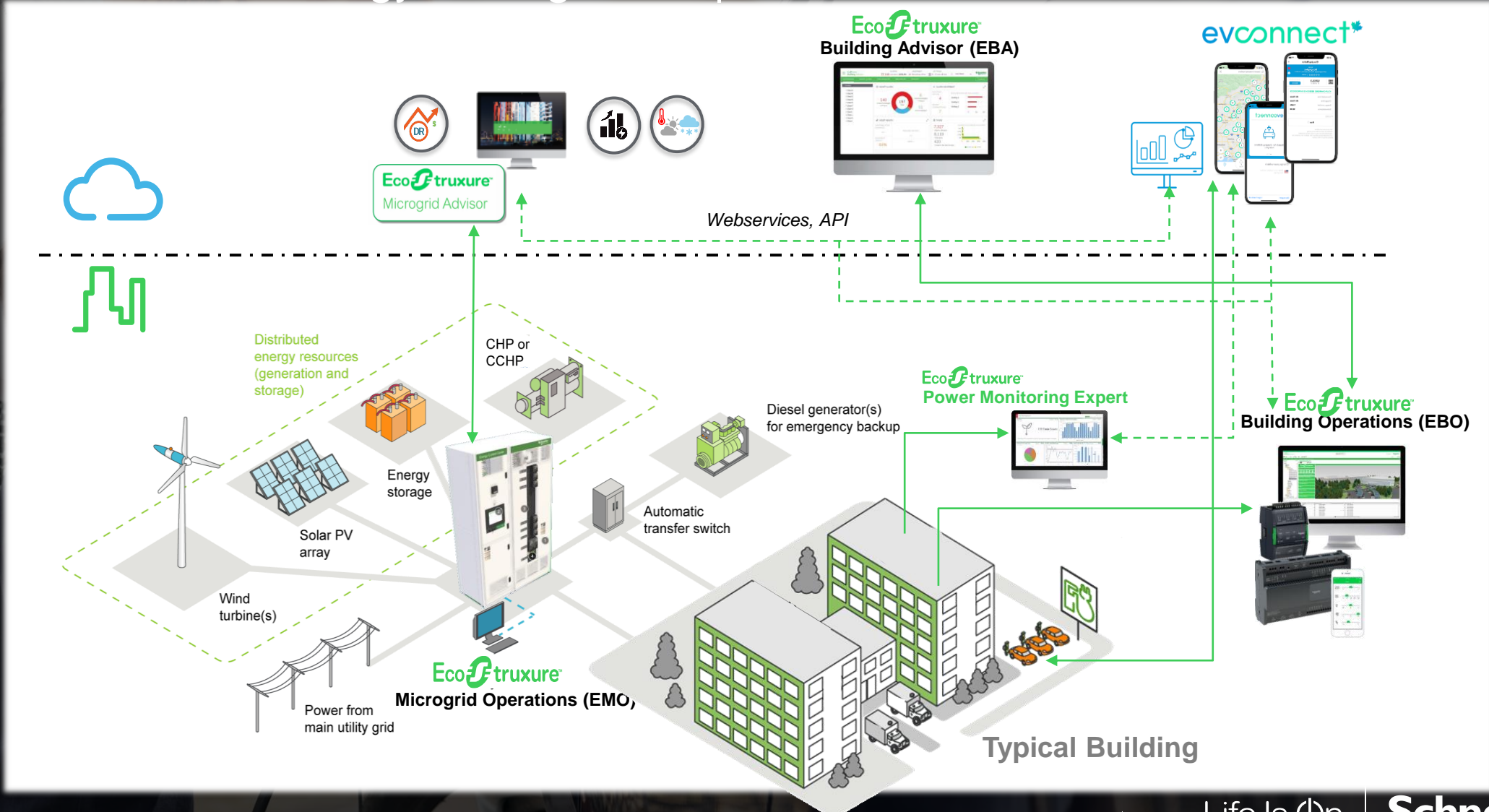


DECARBONIZE

- **ELECTRIFY** operations
- **REDUCE** energy use
- **REPLACE** energy source
- **ENGAGE** value chain

Integrated Solution Architecture

Schneider Electric Energy Management | EV solutions



Integrated Solution Architecture

Schneider Electric Energy Management | EV solutions



Microgrids

- Energy cost
- GHG Reduction
- Resiliency



Building Management System

- <40% Electricity Savings
- <25% Gas Savings

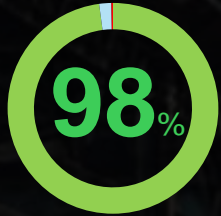


EV Charging Management

- Charging Revenue
- Energy Management
- Data

Canadian Business Landscape

■ Small Businesses

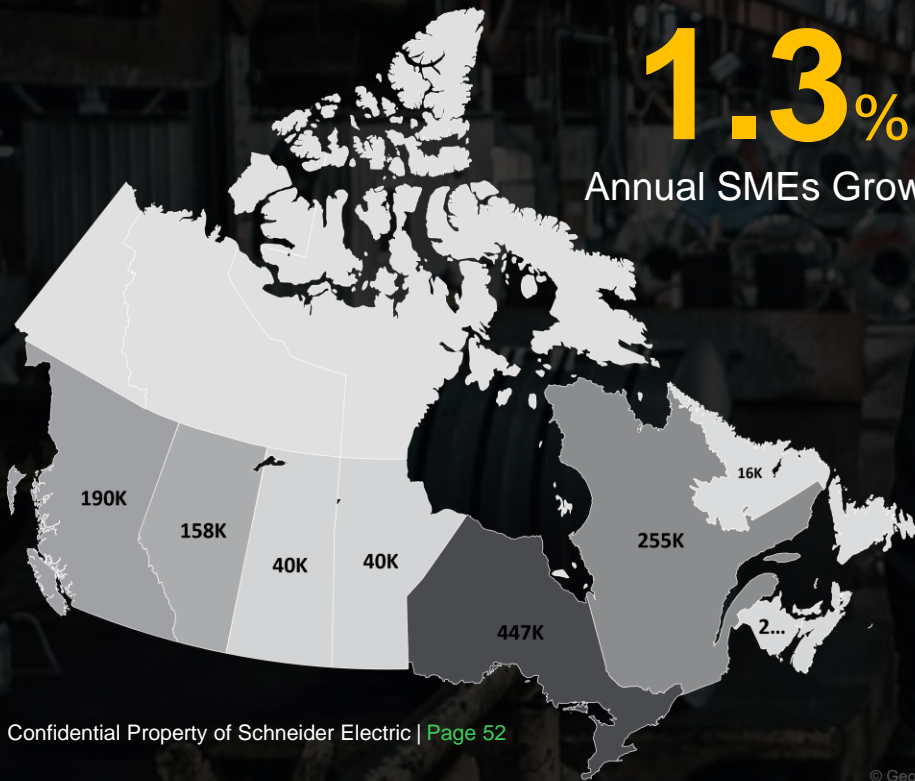


1.2M

SMEs in Dec 2021

1.3%

Annual SMEs Growth



Number of employees	Goods-Producing Sector		Services-Producing Sector		Total
	Count	%	Services	%	
1-4 employees	147,630	57.40%	523,717	54.94%	671,347
5-9 employees	49,490	19.24%	177,958	18.67%	227,448
10-19 employees	28,083	10.92%	124,389	13.05%	152,472
20-49 employees	19,475	7.57%	83,068	8.71%	102,543
50-99 employees	7,156	2.78%	26,692	2.80%	33,848
100-199 employees	3,534	1.37%	11,835	1.24%	15,369
200-499 employees	1,808	0.70%	5,523	0.58%	7,331
Total SMEs	.26M	1	.95M	1	1.2M

Source: Key Small Business Statistics 2022

Fully-Digitized Sustainability Advisor to Empower SMEs

Simplifying decarbonization actions for small and medium-sized enterprises (SMEs)



ANALYTICS

Track & Measure Carbon Emissions

- CALCULATE** enterprise baseline
- BUILD** energy consumption profile
- TRACK** progress



AMBITION

Guided Setup To Set Realistic Targets

- CUSTOMIZE** decarbonization targets
- SET** realistic targets
- SELECT** recommended goals



ACTION

Access Solutions & Reduce Emissions

- FOLLOW** personalized roadmap
- SELECT** decarbonization actions
- ACCESS** marketplace
- CONNECT** with solution providers

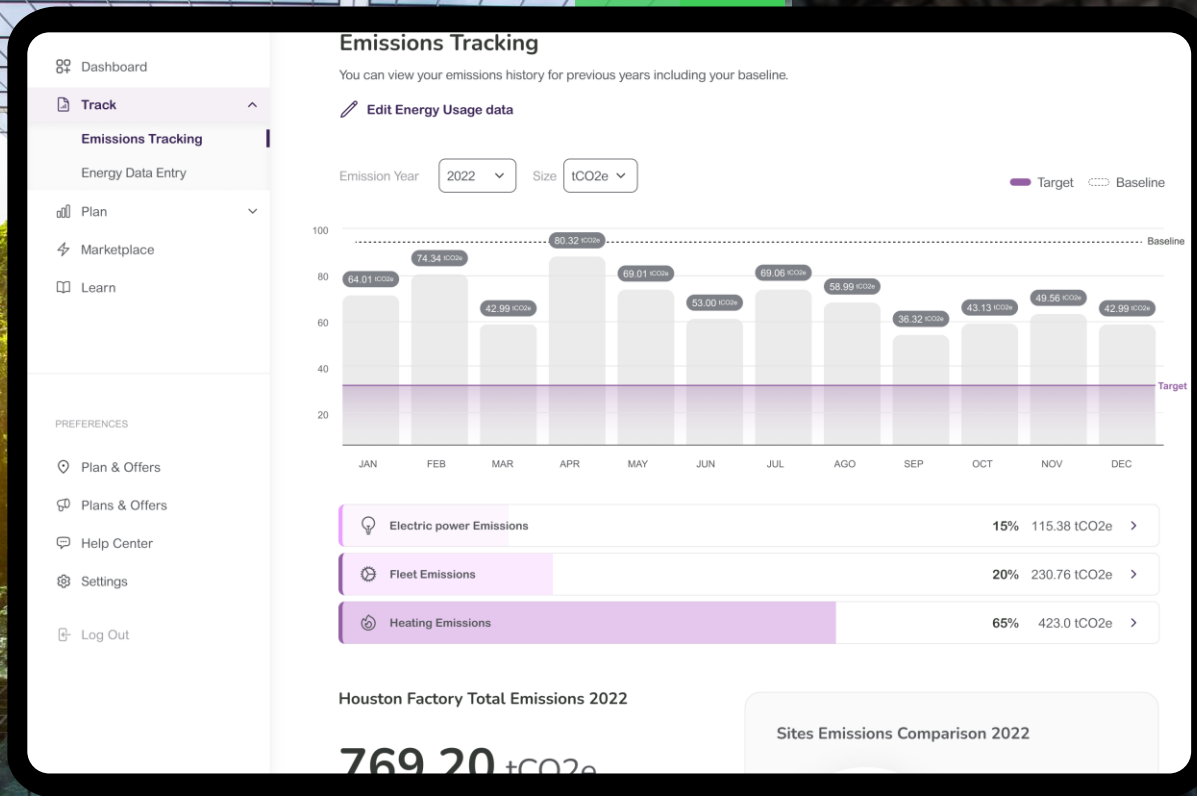


ADJUST

Analysis, Report, Sustain & Optimize

- MONITOR** emission trends
- ADJUST** goals and actions
- OPTIMIZE** decarbonization efforts

Accurately Calculate and Track Carbon Emissions



- Simplified data collection allows you to build your energy consumption profile
- See your carbon emissions baseline so you know where you are today
- Easily track your progress as you follow your roadmap to decarbonize

activate.zeigo.com

Life Is On

Schneider Electric

Guided Setup Helps Set Realistic Targets

Plan > My Target

Guided Tour | HK Hannah K. Standard

My Target

Every plan needs a goal. Once established, your carbon reduction target will give you a clear, measurable definition of success. Our top recommendations are formed from the data you entered about your worksites and combined with industry-leading, science-based initiatives for carbon reduction. If you prefer, you can customize your target to best fit your company's needs.

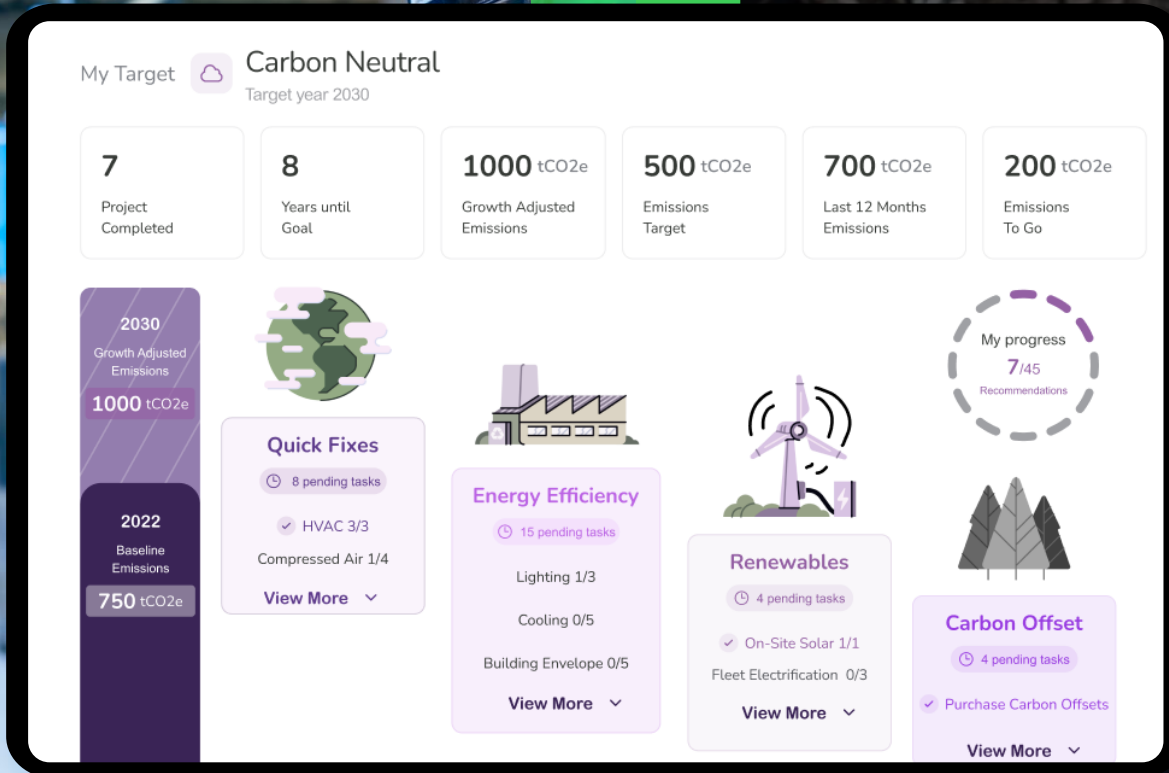
Top Recommendations | Custom Target

Suggested

- 100% Renewables**
Target Year 2030
100% renewable means that all the electric power your company uses comes from renewable sources. By selecting this target, you're committing to buying all your electric power from a renewable source and/or generating your own electric power with onsite solar by 2030.
- 50% Emissions Reduction**
Target Year 2030
50% emissions reduction means that both Scope 1 and Scope 2 emissions will be reduced by 50% by the year 2030. By selecting this target you are committed to reducing emissions through a variety of projects and actions including Energy conservation measures, renewables, and carbon offsets.
- Carbon Neutral**
Target Year 2030
Carbon neutral means balancing any carbon released into the atmosphere by your company's activities by removing or absorbing carbon and sequestering it. By selecting this target, you're committing to buying carbon offsets to mitigate your emissions by 2030.

- Decarbonization target selection is customized to meet your business objectives
- Select one of our top recommendations or create your own goal

Custom Roadmap Shows What to Do Next



- Follow a personalized roadmap of actions and projects designed to reduce your emissions
- Select from a variety of decarbonization actions, such as energy efficiency projects and renewable energy opportunities

Open Marketplace Allows You to Act Fast

The screenshot displays the Zeigo Activate marketplace interface. The header includes the Zeigo Activate logo, a user profile for Hannah K. (Standard), and a Guided Tour button. The main content area is titled "Providers for Energy efficiency" and includes a "Lighting" section with a "Recommended" card. This card provides data for a lighting project: Estimated Project Cost (\$9k - \$10k), Estimated Yearly Savings (\$1.5 - \$3k), and Return On Investment (4 Years). Below this, there is an "Emissions Reduction" section showing a target of 500 - 3,000 tCO2 by 2030. Two providers are listed: LUMINOSITY (Sales Representative: Jhonny Mad) and Glamox (Sales Representative: Exequiel Lobe). A sidebar on the left contains navigation options like Dashboard, Track, Plan, Marketplace (Beta), and Learn, along with a preferences menu.

- Access a marketplace of reputable vendors to find the best fit for your project
- Connect directly with solution providers to start implementing your customized roadmap
- See estimated costs, savings, and return on investment

activate.zeigo.com

Life Is On

Schneider
Electric

The Time **is Now**



Be part of the first



Focus group



Get
60%
Discount
on
Zeigo Activate
Subscription



Q & A

Discussion



Discussion Questions

1. Considering the topics of today's presentations, what is your organization currently doing related to either of these technologies?
2. Based on today's topics, what opportunities do you see as the most promising or appropriate for your organization and sustainability goals?
3. What are the primary barriers to adoption within your organization?
4. How could the Energy Leaders Consortium support your organization with further consideration of either topic, as it relates to your organization's sustainability goals?





Facility Tour



Partners in Project Green

A Program of Toronto and Region Conservation Authority



Thank You!