

**2022 ANNUAL PROGRESS REPORT FOR** 



AS A MEMBER OF THE OIA CLIMATE ACTION CORPS, OUR COMPANY COMMITS TO



**MEASURE** our entire GHG footprint



**PLAN** by setting targets



**REDUCE** emissions over time



share
progress publicly each
year through this annual
progress report

#### WHAT IS THE OIA CLIMATE ACTION CORPS?

Climate Action Corps is the outdoor industry's collaborative model to lead on climate action to reduce industry-wide greenhouse gas (GHG) emissions in line with science. To learn more, visit **outdoorindustry.org/climateaction**.





C	mpleted
Ir	progress
☐ Ir	ial estimate
□ N	t yet started
ME/	SUREMENT OF SCOPE 3 EMISSIONS:
<b>C</b>	mpleted
☐ Ir	progress
Ir	ial estimate
N	t yet started
DEG	ARDING VERIFICATION OF OUR COMPANY'S GHG EMISSIONS MEASUREMENT:
KLC	——————————————————————————————————————
	re verified by an independent party
	re verified by an independent party  I be verified by an independent party
□ W	





#### **QUANTITATIVE REDUCTION TARGETS SET FOR SCOPE 1 AND SCOPE 2 EMISSIONS:**

Completed
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☐ In progress

☐ Not yet started

#### **QUANTITATIVE REDUCTION TARGETS SET FOR SCOPE 3 EMISSIONS:**

Completed

In progress

☐ Not yet started





REDUCTION STRATEGY FOR SCOPE 1 AND SCOPE 2 EMISSIONS:
Completed and taking actions
☐ In progress and building a strategy
☐ Not yet started
REDUCING SCOPE 2 EMISSIONS THROUGH RENEWABLE ELECTRICITY FOR OUR U.S. OR CANADIAN OPERATIONS:
☐ Sourcing 100% renewable electricity
☐ Sourcing some renewable electricity (more than the local grid mix)
Not sourcing any renewable electricity for our U.S. or Canadian operations (only what is in the local grid mix)
□ Not applicable — do not own/operate locations in the U.S.
REDUCING SCOPE 2 EMISSIONS THROUGH RENEWABLE ELECTRICITY FOR OUR GLOBALLY OWNED/OPERATED LOCATIONS:
☐ Sourcing 100% renewable electricity
☐ Sourcing some renewable electricity (more than the local grid mix)
☐ Not sourcing any renewable electricity (only what is in the local grid mix)
■ Not applicable — do not own/operate locations outside the U.S. or Canada
REGARDING OUR REDUCTION STRATEGY FOR SCOPE 1 AND SCOPE 2 EMISSIONS,
WE ARE TAKING (OR HAVE TAKEN) THE FOLLOWING ACTIONS:
Improved energy efficiency at our owned/operated facilities
☐ Produced or procured renewable electricity (and/or renewable energy credits) for our owned/operated facilities
Reduced fuel consumption of company-owned vehicles by choosing electric vehicles or other alternatives
Reduced onsite use of fuels through electrification or other energy sources for our owned/operated facilities
Procured renewable fuels (e.g. biogas) for onsite use at our owned/operated facilities
Adopted the use of refrigerants with low Global Warming Potential (GWP) at our owned/operated facilities
None (we have not taken actions yet)
Other (please specify)
Reduced fuel consumption for customers/staff by having electric vehicle charging stations; Reduced fuel consumption
of company-owned machinery in distribution centre by choosing electric forklifts.



	Completed and taking actions In progress and building a strategy Not yet started
RE TA	EGARDING OUR REDUCTION STRATEGY FOR SCOPE 3 EMISSIONS, WE ARE KING (OR HAVE TAKEN) THE FOLLOWING ACTIONS:
	Engaged with our suppliers about energy efficiency Engaged with our suppliers about renewable energy Engaged with our suppliers about cleaner thermal processes (e.g. electrification, biomass) Engaged with our suppliers about measuring their GHG emissions Changed our company's products and materials to alternatives with lower-GHG footprint Designed our products to be more energy efficient during use Implemented company policies to reduce impacts of business travel Reduced packaging and/or changed our packaging to alternatives with lower-GHG footprint Reduced impacts of inbound distribution (transportation modes, logistics, packing density) Reduced impacts of outbound distribution (transportation modes, logistics, packing density) None (we have not taken actions yet) Other (please specify)
	We are also reducing our downstream distribution impacts (primarily through a focus on partnering with SmartWay carriers) but not in a systematic or material way at this time.
(0	EGARDING OUR REDUCTION STRATEGY FOR SCOPE 3 EMISSIONS, WE ARE TAKING OR HAVE TAKEN) THE FOLLOWING ACTIONS ON LOW-CARBON MATERIALS IEASURED IN TOTAL MATERIALS VOLUME BY SPEND):
	Commitment to source low-carbon materials for more than 50% of total materials  Commitment to source low-carbon materials for less than 50% of total materials  No commitment to source low-carbon materials



# REGARDING OUR REDUCTION STRATEGY FOR SCOPE 3 EMISSIONS, WE ARE ENGAGING TIER 1 AND TIER 2 SUPPLIERS TO MEASURE FACILITY-LEVEL GHG EMISSIONS, SET TARGETS, AND/OR BUILD ACTION PLANS:

	0%	1-25%	26-50%	51-75%	<b>76-100</b> %
Tier 1 Suppliers					
Tier 2 Suppliers				-	
GARDING OUR REI R 1 AND TIER 2 SU	<b>IPPLIERS TO IM</b>	<b>IPLEMENT DE</b>	CARBONIZAT	TION ACTION	
	<b>IPPLIERS TO IM</b>	<b>IPLEMENT DE</b>	CARBONIZAT	TION ACTION	<b>S</b>
R 1 AND TIER 2 SU	IPPLIERS TO IM	IPLEMENT DE ENTS, RENEWA	CARBONIZAT ABLE ENERGY)	TION ACTION	

## REGARDING OUR REDUCTION STRATEGY FOR SCOPE 3 EMISSIONS, WE ARE TAKING (OR HAVE TAKEN) THE FOLLOWING ACTIONS TO DECOUPLE BUSINESS GROWTH FROM RESOURCE CONSUMPTION AND EMISSIONS:

	Designing	products for	repair-ability	and offering	repair servi	ces

- ☐ Buying back and re-selling (or facilitating the resale of) used products
- ☐ Offering product leasing/renting or subscription programs
- None (we have not taken actions yet)
- Other (please specify)

We have plans for product rental to be reinstated later this year.



### REGARDING CARBON (CLIMATE) NEUTRALITY, OUR COMPANY:

Purchases carbon offsets to achieve carbon (climate) neutrality for scope 1 and scope 2
Purchases carbon offsets to achieve carbon (climate) neutrality for scope 3
Directly invests in carbon removal or sequestration
Is Climate Neutral Certified
Purchases some carbon offsets, but not carbon (climate) neutral
Does not purchase carbon offsets
Other

### REGARDING NATURE-BASED CARBON REMOVALS FOR REMAINING GREENHOUSE GAS EMISSIONS, OUR COMPANY:

- ☐ Has a commitment to invest in nature-based carbon removal or offset programs to compensate for remaining GHG emissions
- ☐ Is planning to make a commitment to invest in nature-based carbon removal or offset programs to compensate for remaining GHG emissions
- Has not yet considered a commitment to invest in nature-based carbon removal or offset programs to compensate for remaining GHG emissions



#### **ADVOCACY ACTIONS WE HAVE TAKEN:**

Endorsed a climate solutions campaign or sign-on letter
Corresponded directly with U.S. Congress and administration officials
Participated in a government meeting (e.g. OIA's virtual or in-person D.C. fly-in events)
Provided customers with opportunities to advocate
Supported advocacy groups through donations or membership
No advocacy actions taken yet
Other

#### **ENGAGEMENT ACTIONS WE HAVE TAKEN:**

Empowered consumers to take action on climate
Recognized and rewarded climate leading actions with our vendors
Participated in collaborative industry programs to reduce GHG emissions in the supply chain
No engagement actions taken yet
Other





### REGARDING PUBLIC DISCLOSURE, OUR COMPANY HAS MADE THE FOLLOWING PUBLICLY AVAILABLE (OPTIONAL):

Company GHC	G measurement

Company reduction targets

☐ Company reduction strategy

☐ Company progress against targets

☐ Company quantified reduction achievements

#### LINKS TO PUBLICLY AVAILABLE INFORMATION (OPTIONAL):

https://www.mec.ca/en/explore/climate-targets https://www.mec.ca/en/explore/tracking-our-footprint https://www.mec.ca/en/explore/actions-were-taking

### OUR COMPANY'S MOST RECENT QUANTIFIED GHG MEASUREMENT (FOOTPRINT, IN tCO2e) (OPTIONAL):

Scope 1 emissions: 887 tCO2e

Scope 2 emissions: 1,384 tCO2e

Scope 3 emissions: 219,100 tCO2e

### THE REPORTING YEAR FOR OUR COMPANY'S MOST RECENT GHG MEASUREMENT (OPTIONAL):

**FROM**Date

01/01/2021

**TO**Date

12/31/2021



#### **OUR COMPANY'S QUANTITATIVE GHG REDUCTION TARGETS ARE (OPTIONAL):**

To reduce absolute scope 1 and 2 emissions 55% by 2030 from a 2021 base year, and 90% by 2050.
To reduce scope 3 emissions 55% per unit by 2030 from a 2021 base year, and 90% by 2050.
JR COMPANY CAN DEMONSTRATE MEASURABLE REDUCTIONS IN EMISSIONS VER A SPECIFIED TIME PERIOD:
Not yet
Yes
70 tCO2e reduction in scope 2 emissions from 2021 to2022. In 2022, MEC opened three new locations within Hudson Bay stores in Ontario. We also completed retrofits on three of our existing stores to improve the energy efficiency of our lighting package. We are happy to see the net impact of these actions resulted in a decrease in our absolute scope 2 emissions from 2021 to 2022 (from 1,384 tonnes CO2e [2021] to 1,314 tonnes CO2e [2022]).
JR COMPANY'S DESCRIPTION OF ANY PROGRESS TOWARDS QUANTITATIVE IG REDUCTION TARGETS (OPTIONAL):
These targets were officially set in January 2023. No progress has been measured yet.

## ADDITIONAL DETAILS ABOUT OUR COMPANY'S EFFORTS TO ADDRESS CLIMATE CHANGE (OPTIONAL):

We have submitted our GHG reduction targets to the SBTi for validation. Please read more about our climate action efforts at:

https://www.mec.ca/en/explore/climate-targets

TO ACCESS ALL CLIMATE ACTION CORPS MEMBERS' INDIVIDUAL REPORTS AND OUR COLLECTIVE IMPACT REPORT, PLEASE VISIT: OUTDOORINDUSTRY.ORG/CLIMATEACTION