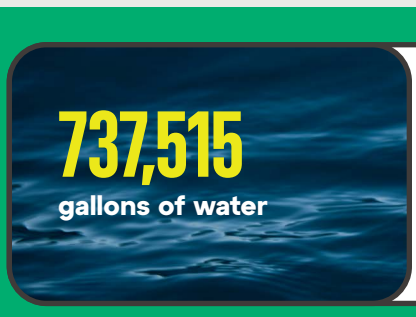
recover x MARINE CORPS HISTORIC HALF

## 2025 IMPACT REPORT

# MARINE CORPS HISTORIC HALF

By partnering with Recover, the Marine Corps Historic Half saved...




## WATER CONSUMPTION

Water consumption and scarcity is a relative concept based on the fact that water is a finite resource. The impact of water consumption increases depending on geographical area and type of water used in the value chain.



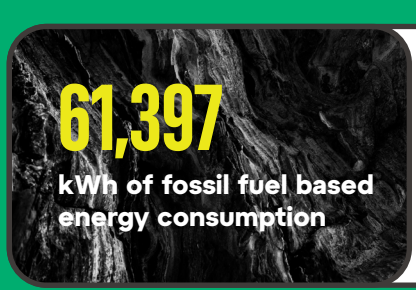

## GLOBAL WARMING

The greenhouse effect of heat-trapping pollutants causes global warming. It is the absorption of sunlight and solar radiation by greenhouse gases such as carbon dioxide, methane, nitrous oxide, and water vapor. Instead of escaping into space, the heat is kept in the earth's atmosphere for years to centuries.




## EUTROPHICATION

Eutrophication corresponds to the accumulation of phosphates and nitrates released by the use of pesticides, fertilizers, detergents, and other chemicals in an ecosystem. The increase in their concentration in water bodies leads to algae proliferation, altering the ecosystem and reducing its biodiversity.




## ABIOTIC DEPLETION

Abiotic depletion refers to the depletion of nonliving resources including oil, natural gas, and coal used as energy carriers. It corresponds to the use of natural resources that are not renewable.




## PLASTIC POLLUTION DIVERSION

Plastic pollution is the widespread accumulation of synthetic plastic objects and particles in the Earth's environment.

Impact stats are based on the 6,447 Marine Corps Historic Half x Recover products.




## 360° CLOSED LOOP RECYCLING

Clothing collected from participants will be recycled through Recover's 360° Closed Loop Program to be turned into new apparel and gear, preventing landfill waste and giving the items new life.









## DID YOU KNOW...

**The fossil-fuel derived energy savings of 6,447 Marine Corps Historic Half X Recover tees is equal to the fossil-fuel energy required for driving 30,714 miles in a regular car.**

**To put that in runners terms, it would be the equivalent distance of over 2,344 half marathons.**

TOGETHER WE'RE HELPING THE EARTH recover