



Tradewater

Tradewater works with local stakeholders to find and collect harmful refrigerant gases around the world. We avoid their release into the atmosphere with the goal of preventing ozone depletion and climate change.

Why are refrigerant gases a problem?



Ozone Layer Depletion

These gases decompose into smaller particles and react with the ozone layer, accelerating its decomposition and worsening the existing hole in the ozone layer.



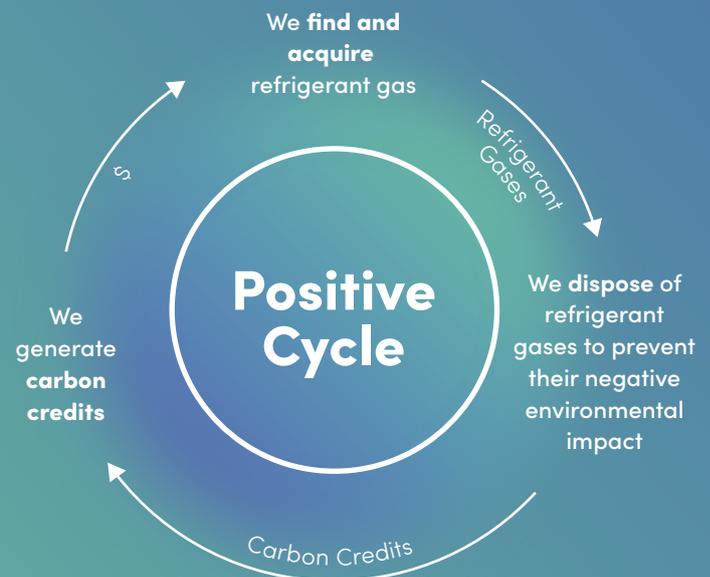
Contribution to Climate Change

Refrigerant gases are potent greenhouse gases with significantly high global warming potentials (GWP).

In 2020, Massachusetts Institute of Technology (MIT) reported that old equipment (such as refrigerators, cooling systems, stockpiled refrigerant and building insulation foams) that was manufactured before the global phaseout of CFC's is still leaking gas into the atmosphere. **These existing CFC banks hold the equivalent of 9 billion metric tons of carbon dioxide that could be released.**

How does Tradewater help solve this problem?

Our business model is based on a **positive cycle** in which we create economic value from the destruction of potent and harmful refrigerant gases, and invest the proceeds into new projects to find, and then collect and destroy more gases.



HOW CAN YOU BE A PART OF THIS WORK?

We Acquire Refrigerant Gas

If you own or possess CFC and/or HCFC refrigerant gases, we want to make you an offer!

Join the Effort!

We can use your help to carry out this important and powerful work around the globe.

Visit TradewaterGlobal.Com to learn more

WE ACQUIRE REFRIGERANT GAS

If you have unused or recovered refrigerant gas, we are interested in acquiring it from you. This process takes just 3 easy steps:

1

Share the details of your refrigerant

We first need to know what type of refrigerant gases you hold, quantity, status (recovered or unused), location, and your contact information.

2

Get an offer

Based on the shared details we make you an offer with financial, logistical and time considerations on a case-by-case basis.

3

Arrange for confirmation and acquisition

Lastly, Tradewater inspects the material to confirm its eligibility, and then we acquire and collect the refrigerant gases.

[Click here to tell us what you have](#)

ELIGIBLE GASES

Tradewater is interested in CFC and HCFC refrigerant gases. Specifically, those listed below:



CFC-11

New and/or recovered



CFC-502

New and/or recovered



CFC-114

New and/or recovered



CFC-12

New and/or recovered



CFC-13

New and/or recovered



CFC-115

New and/or recovered



CFC-500

New and/or recovered



CFC-113

New and/or recovered



HCFC-22

Recovered only

*Ask us about any other gas you might have.

WHAT ADVANTAGES DOES TRADEWATER OFFER?



Strengthening the refrigerant value chain. We work directly with local stakeholders who are involved in the life cycle of refrigerant gases.



Subsidizing important environmental work. After we destroy refrigerant gases, we sell resulting carbon offset credits. This subsidizes the search for even more refrigerant gases and allows us to offer the service at no or low cost, depending on each case.



Ensuring high-quality, compliant work. Our carbon offset generation process is verified by 3rd parties, making certain that they comply with legislation and meet the highest standards applicable to the management and final disposal of refrigerant gases.



Creating environmental impact. Our efforts prevent refrigerant gases from leaking into the atmosphere, which helps reduce ozone depletion and fight climate change.

JOIN THE EFFORT!

You don't need to have refrigerant to contribute to our cause. We invite your support through the following options:



HELP US FIND REFRIGERANT

You can look in your neighborhood's shop, ask your HVAC technician, or ask the maintenance department at your workplace.



SHARE YOUR KNOWLEDGE

If you work in the HVAC industry and want to help, please contact us!



SPREAD THE WORD

Tell others in your networks about Tradewater's work and help us find more gas.



BUY OUR OFFSETS

We believe that everyone has the power to fight global warming. You can do this by purchasing the carbon offset credits that we produce.



PROVIDE YOUR SERVICES/ VOLUNTEER!

If you offer or know of someone who offers services such as waste management, laboratory analysis, or destruction facilities, reach out to us!

WHAT IS A CARBON OFFSET CREDIT?

A carbon offset credit is a certificate that confirms that greenhouse gases (GHG) were either collected and destroyed or sequestered from the atmosphere. A carbon offset credit represents the equivalent of one metric ton of carbon dioxide that was either prevented from being released into the atmosphere or was removed from the atmosphere.

1 CREDIT = 1 TON OF CO₂ EQUIVALENT REMOVED/PREVENTED

MITIGATION OF GHG CAN BE DONE IN TWO DIFFERENT WAYS:

Direct removals, such as a forest that captures CO₂ and removes it from the atmosphere.

Preventing emissions, as in the work Tradewater does, to stop GHG emissions from occurring at all.

INTERESTED IN MORE INFORMATION ON HOW YOU CAN PARTICIPATE?

CONTACT US!

Tel/Whatsapp: +506 8460-1717
Email: info@tradewaterglobal.com

Web: www.tradewaterglobal.com
Facebook: TradewaterGlobalEN