
EECO
Excellence
Industries

At Excellence, sustainability is more than just a marketing tactic or mission statement.

We take pride in our green efforts and the three-step decommissioning program we developed for commercial refrigerators. Known as the Excellence Environmental Company, EECO handles the logistics, breakdown and disposal of your retired units as well as the EPA paperwork. With facilities in Tampa, Florida, Reno, Nevada and Nashville, Tennessee, our program is the most cost-efficient and time-efficient decommissioning solution for fleets. Exceeding EPA standards, EECO utilizes the most advanced green technology available today.



EECO
At a Glance



Easily maintain control of your assets with EECO.

Each unit is tracked by serial number from its pick-up point until the end of the decommissioning process.

We’re on your schedule.

Your team initiates the move by submitting a Case Transport and Retirement (CTR) form. EECO then arranges the pick-up and transport of your scrap units to an EECO facility.

We understand that time is money.

In order to develop the most time efficient, cost-effective process, our team met with engineers and enviromental scientists to create new green technologies for the decommissioning of commercial refrigerators and freezers.

Reducing your carbon footprint doesn’t have to be expensive.

To further streamline the program, we establish a customized logistics plan and a set rate to minimize freight cost.

EPA rules and regulations for the disposal of commercial refrigeration equipment are strict and complicated.

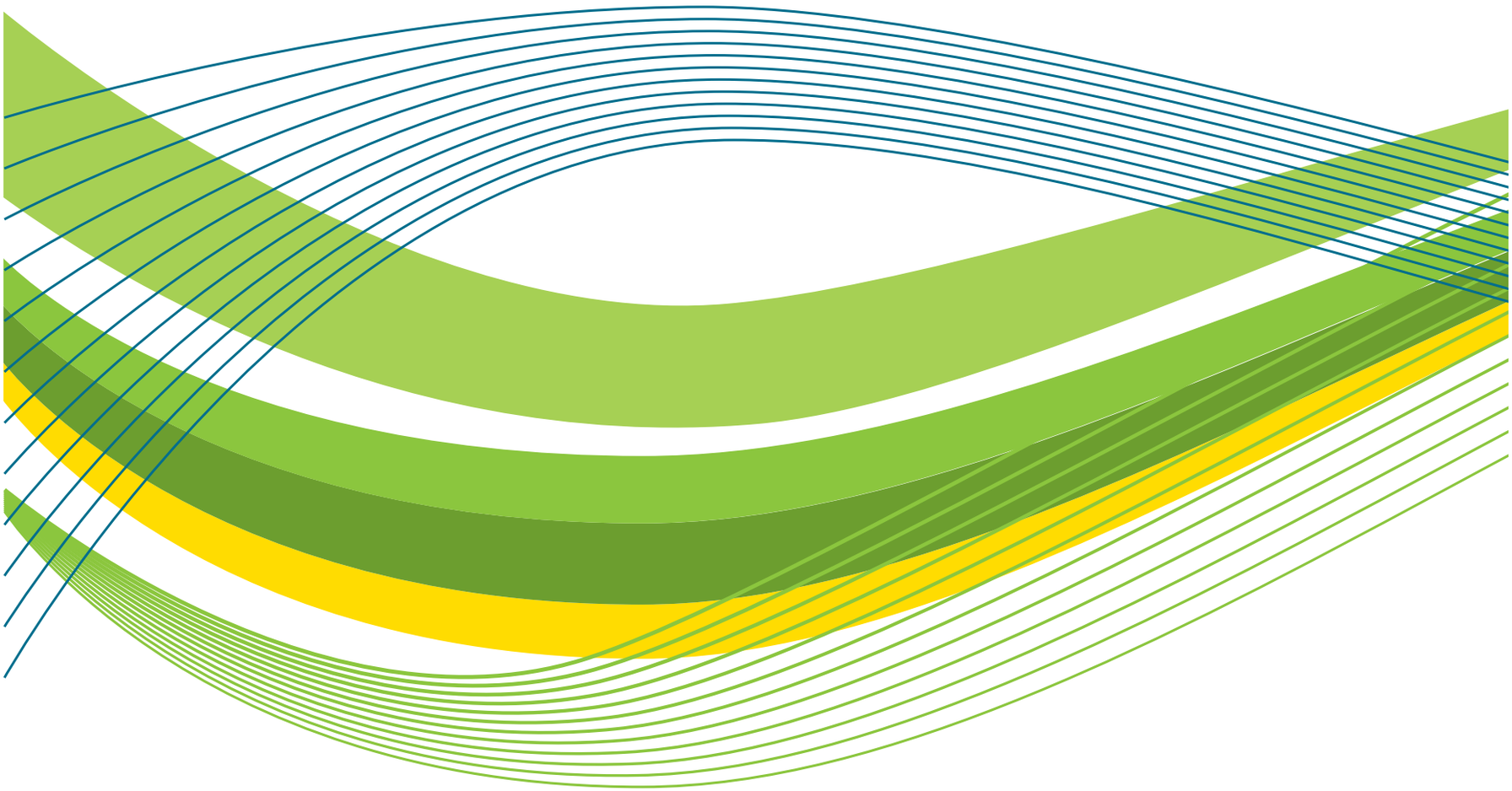
The extensive paperwork alone can make the decommissioning process a burden. Not only does our program exceed EPA standards, EECO also handles all the legal documentation.

We assume complete liability.

Furthermore, all our data logs are designed so that we assume full responsibility for the equipment disposal, leaving you with complete peace-of-mind.



How EECO Works





Step 1: Equipment Transfer

Your team sends us an email request for our recycling services. We reply with a unique Case Transport & Retirement (CTR) number for this request.

Send us a reply with the number of pallets you'd like to ship and we create a packing list.

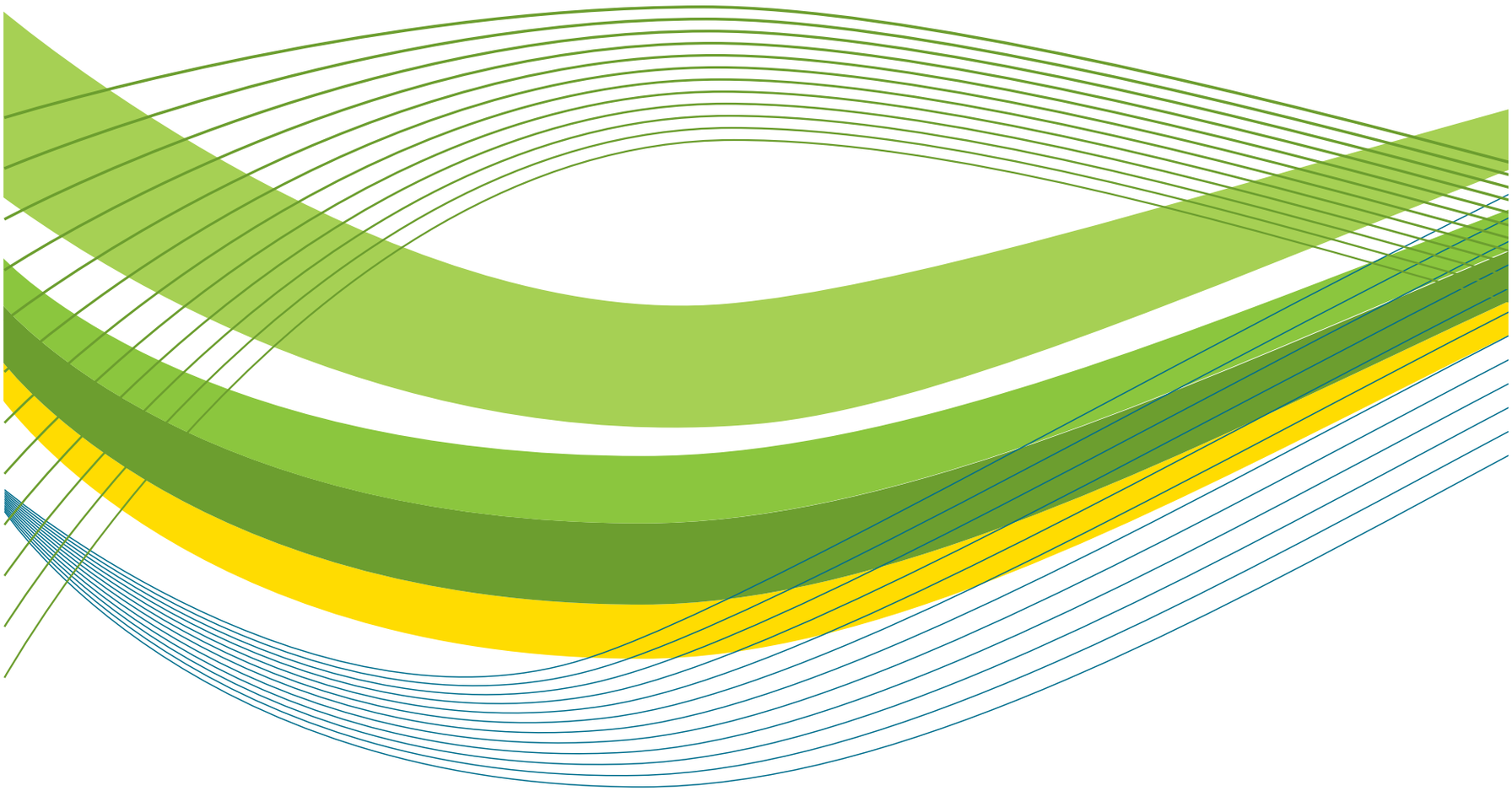


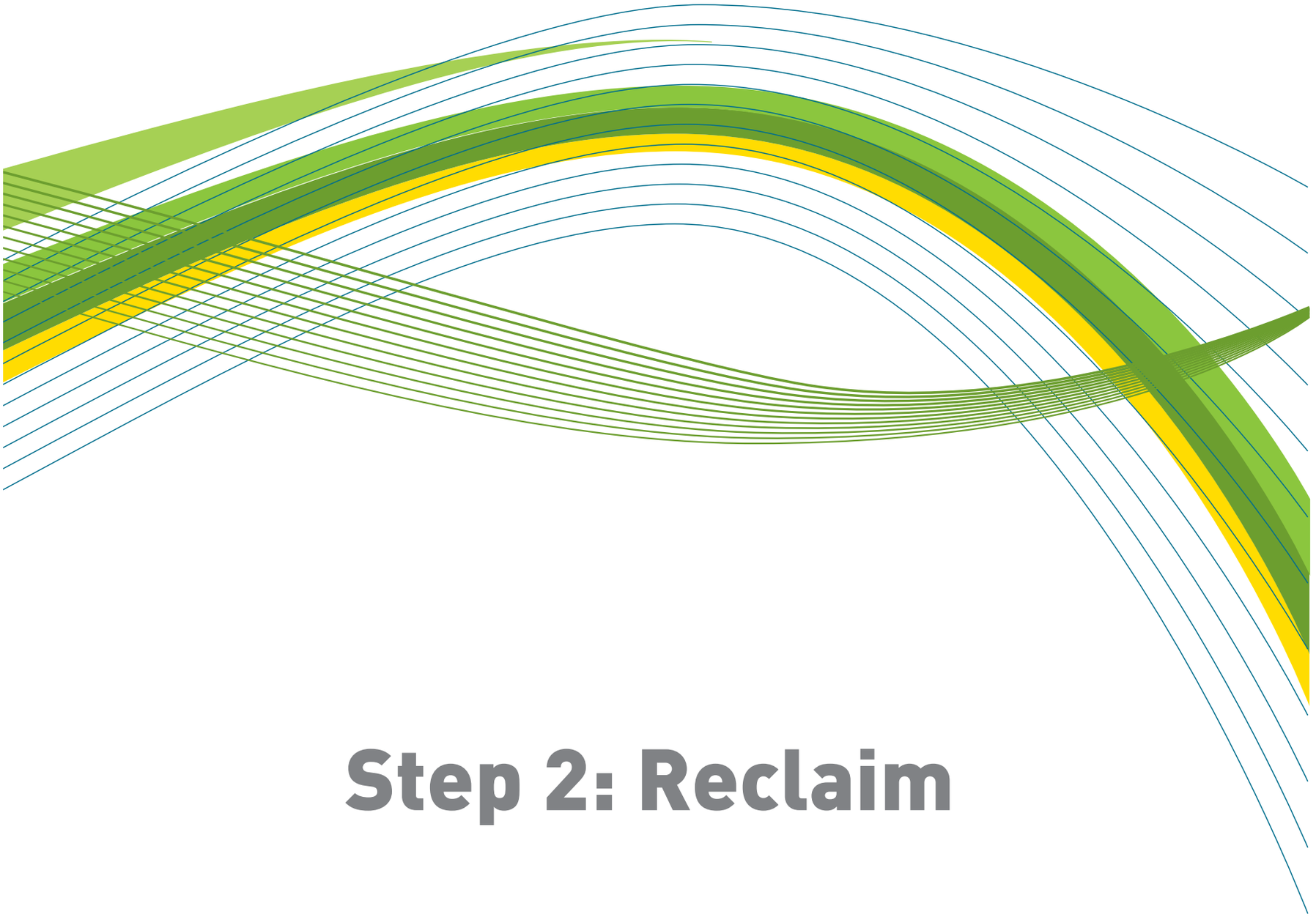






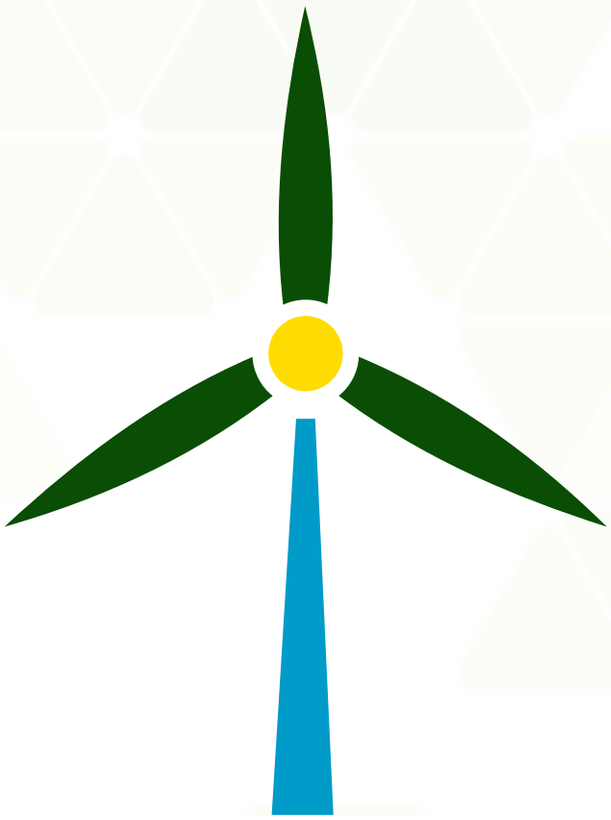
We coordinate a convenient pick-up for your team and transport your units to one of our three EECO facilities.





Step 2: Reclaim

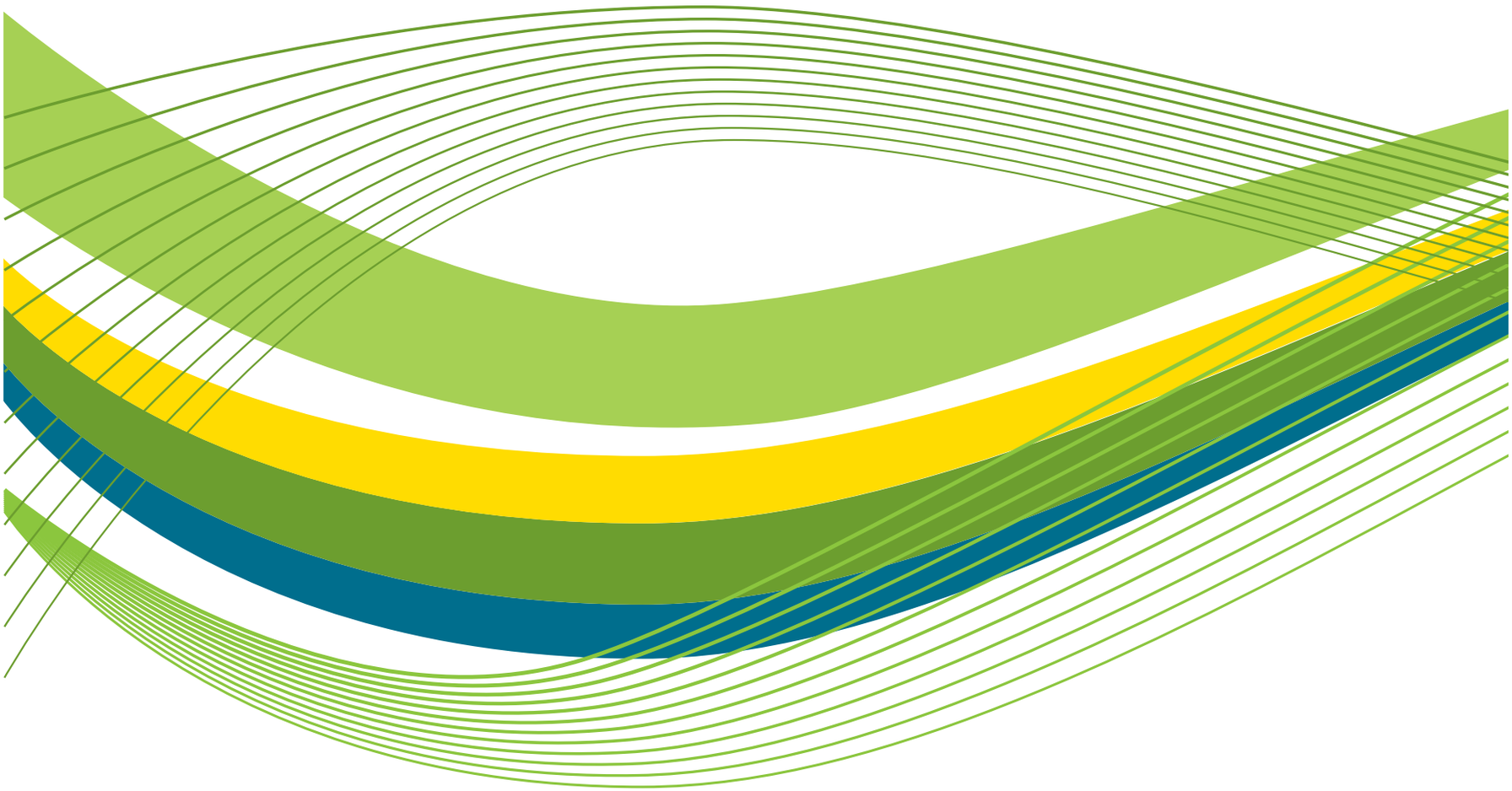
Next, our EPA certified refrigerant evacuation specialists recapture the cooler's gases and transfer them to specialized tanks.

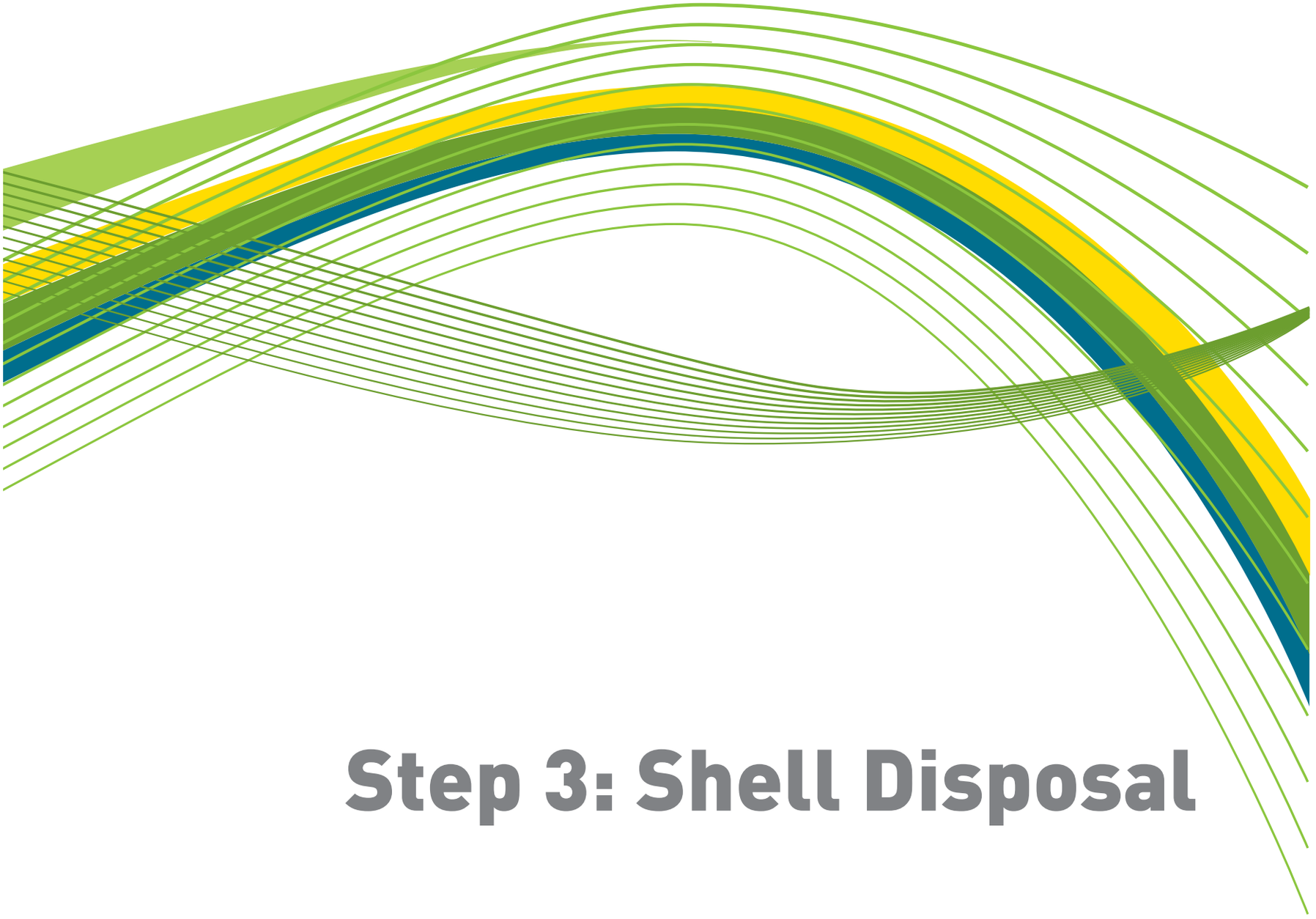


In order to fully recover the compressor oils, we drill out the bottom of every compressor and recycle it's contents.



The volume of the refrigerant is then recorded into a database and the full tanks are returned to an EPA certified reclaiming facility.





Step 3: Shell Disposal

Now that the oil and gases have been evacuated, the shell is placed in a numbered disposal bin.

Upon placement in a disposal bin, we update our database with the date and disposal number. These bins are then transported to a local EPA approved facility for shredding.





Materials such as copper, aluminum, glass and plastic are extracted from the unit and recycled leaving the rest of the shell to be shredded for scrap metal. This metal is then melted down and re-processed to create new products.

EECO makes your coolers sustainable. Sustainability makes your company cooler.

A recent study by Nielson Media states that 66% of socially-conscious consumers believe companies should support environmentally sustainable causes.

We'd like to help your company find strategic, sustainable solutions.

To reduce your carbon footprint and save money on your eco-efforts, visit **www.excellenceindustries.com.**





Excellence Industries

Profit from the Power of Partnership.

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