



ATTACHMENT 02 CATEGORIES OF PRODUCTS and EPP

I. GEOGRAPHIC AVAILABILITY

Identify the geographic area(s) in which your products will be available to Participating Entities and Purchasing Entities by checking one of the following:

- ☐ Nationwide (including the District of Columbia and U.S. territories)
- ☒ Nationwide (including the District of Columbia)
- ☐ The following specific states (to include the entire state): _____

II. EXCLUSIONS

The Master Agreements resulting from this solicitation are not intended to replace or materially overlap in scope with other NASPO ValuePoint contract portfolios, including the following:

- [Automatic External Defibrillator \(AED\) and Accessories](#)
- [Ground Maintenance Equipment](#)
- [Automotive Parts](#)
- [Professional Grade Tools and Diagnostic Equipment Master Agreements.](#)
- [Office Furniture](#)
- [Office Supplies](#)
- [Audio Video Equipment and Supplies](#)
- [Computer Equipment, Peripherals & Related Services](#)
- [Copiers & Managed Print Services](#)
- [Laboratory Equipment and Supplies](#)

Offerors may include equipment, accessories, and services available under these portfolios only to the extent that such solutions are complementary to the equipment, products, or services being proposed by Offeror. The Lead State may, at its sole discretion, reject products and services from an Offeror's proposal, or remove products and services from a Contractor's Master Agreement, if the Lead State determines that such products and services exceed the intended scope of this solicitation or do not comply with this requirement.

Other Exclusions:

- Electric vehicle charging station and/or installation
- Public safety electronic equipment or any first responder electronic equipment
- Drones, drones' maintenance, and parts
- Software or SaaS solutions

III. CATEGORIES



Identify the category(ies) for which you are submitting a proposal response by checking one or more of the following (the products listed for each category below are only examples and are not intended to be exhaustive):

- ☒ **Category 1: Janitorial Supplies, Equipment, and Sanitation Cleaning Chemicals** includes but not limited to cleaning chemicals, hand soaps, paper products, trash can liners, adhesives.
- ☒ **Category 2: Fasteners** includes but is not limited to thread fasteners, anchors, bolts, cables, clips, hose couplings, inserts, lock nuts, pins, plates, rivets, screws, studs, and washers.
- ☒ **Category 3: Material Handling** includes but is not limited to hand trucks, ladders, welding supplies, shop supplies, containers, cabinets, chains, wire rope, pails/drums. Motor rider forklifts, reach trucks, order pickers, pallets jacks, stackers, and tow tractors.
- ☒ **Category 4: Plumbing Equipment** includes but is not limited to facets, fittings, pipes, water filters, drains, pumps, and plumbing tools.
- ☒ **Category 5: Power Sources** includes but is not limited to electric power grid, such as an electrical outlet, energy storage devices such as batteries or fuel cells, generators or alternators, solar power converters, or another power supply, other batteries, electric vehicle charging stations and parts, solar energy, and AC and DC power supply.
- ☒ **Category 6: Landscaping and Outdoor Supplies and Equipment** includes but is not limited to seasonal lawn and grounds maintenance supplies.
- ☒ **Category 7: Lamps, Lighting, Ballasts, and Equipment** includes but is not limited to lamps, ballasts, fixtures, bulbs, diodes, and tubes.
- ☒ **Category 8: Heating, Ventilation, Air Conditioning (HVAC)** includes but is not limited to air filters, blowers, diffusers, fans, coolant, small heaters, air conditioning units (window and portable), foam coil cleaners, filters, and valves.
- ☒ **Category 9: Hand Tools** includes but is not limited to hammers, pliers, rakes, screw drivers, shoves, hand saws, and measuring tools.
- ☒ **Category 10: Power Tools** includes drills, saws, table saw, air compressor, band saw, sander.
- ☒ **Category 11: Electrical Supplies and Equipment** includes but is not limited to circuit breakers, conduits, electrical boxes, fuses, switches, outlets, cords, and plugs.
- ☒ **Category 12: Paint and Related Supplies** includes but is not limited to paint interior and exterior, primers, coatings, brushes, paint pans, fire retardant sealants, and stirrers.
- ☒ **Category 13: Security** includes but is not limited to cameras, strobes, safes, locks.
- ☒ **Category 14: Safety** includes personal protective equipment and related building safety equipment, eye protection, protective clothing, barricades, fire escape



ladders, master lock, hearing protection and head and face protection, hand sanitizer, gloves, and sorbents.

- ☒ **Category 15: Other** Contractor is allowed to sell other items related to MRO but not specifically listed above. Products that are included in the Exclusion Section II, may not be sold.

Offeror is limited to selling products and services in the category(ies) awarded to Offeror.

IV. ENVIRONMENTALLY PREFERABLE PRODUCTS

Many of the Participating States have indicated that sourcing Environmentally Preferable Products (EPP) is important and may become more important in the future with legislative mandates to comply with for sustainable and climate preferable products being used in their state.

Indicate below if the Offeror can offer EPPs (see Specifications for EPP Products in Each Category listed below). If the Offeror is not able to meet the Environmental Specifications listed below, indicate no. If yes, Offeror must fill out the rest of this attachment in full which will be included in the Master Agreement if awarded.

☐ **No, the Offeror will not be able to sell Environmentally Preferable Products, no need to proceed with this Attachment (this attachment must be submitted with the NO checked)**

☒ **Yes, Offeror would like to sell Environmentally Preferable Products and has filled out all sections below:**

1. Does the Offeror have any sustainability policies or programs (e.g., adoption of a sustainability policy, climate action plan, using clean fuel vehicles or sustainable packaging to deliver products, powering your facilities with renewable energy, etc..)? If yes, describe and attach supporting documentation. If no, describe any plans the Offeror may have to do this in the future.
2. Does the Offeror identify products with any of the following environmental certifications in catalogs and/or price sheets (print and online)?
 - US EPA ENERGY STAR ☒ Yes ☐ No
 - US EPA Safer Choice ☒ Yes ☐ No
 - US EPA WaterSense ☒ Yes ☐ No
 - Biodegradable Products Institute (BPI, certified compostable) ☐ Yes ☒ No
 - Design Lights Consortium (DLC) for LED lighting products ☒ Yes ☐ No
 - Forest Stewardship Council (FSC) ☐ Yes ☒ No
 - Green Seal ☒ Yes ☐ No
 - UL ECOLOGO ☒ Yes ☐ No
 - UL GREENGUARD, SCS Indoor Advantage, etc. (certified low emitting) ☒ Yes ☐ No
 - Other(s): please list _____



3. Does the Offeror identify products with any of the following environmental attributes in catalogs and/or price sheets (print and online):
Percentage of post-consumer recycled content ☒ Yes ☐ No
RoHS-compliance (for electrical equipment) ☐ Yes ☒ No
Rechargeable batteries ☒ Yes ☐ No
Prop 65 Warning ☒ Yes ☐ No
Identified in online catalog? Yes
4. Describe how a buyer finds environmental products in your online ordering catalog. Does it show the ecolabels and environmental attributes that the Offeror recognizes? Include whether there are filters for EPP's in the online catalog. Provide examples.
Response is appended to this document
5. Does the Offeror offer any product take-back or recycling services? If yes, describe what services are available. If not, describe if the Offeror has any plans for the future:
Response is appended to this document
6. Using the check boxes below, indicate what categories of products the Offeror offers that includes *at least* one of the listed required Environmental Specifications for the sub-category. If awarded, the subcategories will be included in the Master Agreement.

Specifications for EPP Products in Each Category

Environmental Product Specifications

Offeror has the ability to provide product with the following environmental certifications or attributes, as identified below:

Category #1: Janitorial Supplies, Equipment, and Sanitation Cleaning Chemicals

A. Cleaning chemicals

1. ☒ *Cleaning and floor maintenance chemicals* have at least one of the following certifications: Green Seal, US EPA Safer Choice, UL ECOLOGO, or Cradle to Cradle (Silver level or higher).

This product category includes, but is not limited to general-purpose cleaners, floor cleaners, glass cleaners, degreasers, non-disinfecting restroom cleaners, carpet and upholstery cleaners, deodorizers, dish and laundry detergents, wood and metal polishes, floor polish and strippers, air conditioner coil cleaners, etc. It also includes onsite generators of cleaning chemicals such as aqueous ozone.

2. ☒ *Hand sanitizers* have at least one of the following certifications: Green Seal, UL ECOLOGO or Cradle to Cradle (Silver level or higher). This product category includes liquids, gels and wipes.

In addition, the product contains at least 60% ethanol per the Centers for Disease Control (CDC) guidance, does not contain any active ingredients other than ethyl alcohol or isopropyl alcohol, and is not on the US Food and Drug Administration's (FDA's) Hand Sanitizer Do-Not-Use List which may be viewed at:



<https://www.fda.gov/drugs/drug-safety-and-availability/fda-updates-hand-sanitizers-consumers-should-not-use>. This list includes products that are dangerous because they are found or likely to be contaminated with methanol or 1-propanol or that are packaged in food or drink containers.

3. ☒ *Hand soaps, body washes, and hair shampoos* have at least one of the following certifications: Green Seal, US EPA Safer Choice, UL ECOLOGO or Cradle to Cradle (Silver level or higher).
4. ☐ *Keyboard cleaners* are EITHER mechanical or a chemical formulation that is free of chlorinated and fluorinated compounds (e.g., air dusters containing HFC-134a: 1,1,1,2-Tetrafluoroethane or HFC-152a: 1,1-Difluoroethane)
5. ☒ *Surface disinfectants and sanitizers* are US EPA-registered and contain only the following active ingredients: Citric acid, Ethanol, Hydrogen peroxide, Isopropanol, Lactic acid, Octanoic acid (Caprylic acid), or Thymol OR are certified by either Green Seal or EPA's Design for Environment Program.

B. Janitorial paper products EITHER have one of the following third-party certifications: Green Seal, UL ECOLOGO or Forest Stewardship Council (FSC); OR comply with the US EPA's Comprehensive Procurement Guideline (CPG), including:

- ☒ *Paper Towels and Industrial Wipers*: 40% post-consumer recycled content (PCRC)
- ☒ *Toilet Tissue and Toilet Seat Covers*: 20% PCRC
- ☒ *Facial Tissue*: 10% PCRC
- ☒ *Paper Napkins*: 30% PCRC

In addition, they do not contain intentionally added antimicrobial ingredients, fragrances, or dyes.

C. Waste, Recycling and Trash Supplies

1. ☒ *Organic waste bags* have at least one of the following compostability certifications: Biodegradable Products Institute (BPI) or OK Compost (Industrial or Home). In addition, they are labeled with the certification. This includes bags that are made of bioplastic or paper lined with bioplastic.
2. ☒ *Paper bags* are unlined and EITHER have at least 20% post-consumer recycled content (PCRC), which complies with the US Environmental Protection Agency's Comprehensive Procurement Guideline for Paper Bags, have 100% total recycled content, or are certified by the Forest Stewardship Council (FSC).
3. ☒ *Plastic trash can liners* have at least 10% post-consumer recycled content (PCRC) OR are certified by UL ECOLOGO or Green Seal. In addition, the product does not contain any intentionally added antimicrobial ingredients, chlorinated compounds such as vinyl (PVC), fragrances, or PFAS (e.g., polytetrafluoroethylene (PTFE) and is not labeled "oxo-degradable" or "oxo-



biodegradable”.

4. ☒ *Waste receptacles and recycling containers* comply with the applicable US EPA Comprehensive Procurement Guideline (CPG) for this category, which means it contains:
 - At least 20% post-consumer recycled-content plastic;
 - At least 25% post-consumer recycled-content corrugated cardboard; OR
 - 100% steel.

In addition, the product is free of vinyl (PVC) and fiberglass.

D. Janitorial Supplies

1. ☒ *Cleaning cloths* are reusable and are made of EITHER microfiber, reused material or recycled-content fabric with at least 10% post-consumer recycled content. In addition, they do not contain antimicrobial ingredients, fragrances, cleaning chemicals, or other chemical treatments.
2. ☒ *Floor pads used with powered janitorial equipment* EITHER contain at least 30% post-consumer recycled content (PCRC) OR are certified by Green Seal.
3. ☒ *Gloves (including disposable and reusable products)* are free of PVC (vinyl) and latex. Gloves that are labeled compostable must be certified by the Biodegradable Products Institute (BPI) or Vincotte OK Compost.
4. ☒ *Entryway, anti-fatigue and safety floor mats are PVC-free AND:*
 - Contain at least 30% post-consumer or 50% total recycled content (e.g., rubber or PET); OR
 - Are 100% biobased (e.g., coir)
5. ☒ *Mops, mop heads and dusters* are reusable and EITHER contain microfiber or are certified by Green Seal. In addition, the product does not contain vinyl (PVC), antimicrobial ingredients, fragrances, or cleaning chemicals (e.g., dust mop treatments).
6. ☒ *Sorbents and other dust-control products*, including but not limited to loose and granular formulations as well as pads, socks and booms, meet one of the following criteria:
 - Contain at least 89% total recycled content (which complies with the US EPA's Comprehensive Procurement Guideline (CPG) for this product category);
 - Contain at least 30% post-consumer recycled content; OR
 - Have one of the following certifications: Cradle to Cradle (Silver or higher), Green Seal, UL ECOLOGO, US EPA's Safer Choice or USDA Certified Biobased.



7. ☒ *Sponges and scrubbers* are made of 100% cellulose and/or other plant-based fiber OR at least 20% post-consumer recycled material. In addition, the product does not contain antimicrobial ingredients, fragrances, cleaning chemicals, or other chemical treatments.

E. Powered Janitorial Equipment

1. ☒ *Vacuum cleaners, carpet extractors, and deep cleaning equipment* are certified by the Carpet and Rug Institute (CRI) under its Seal of Approval Program.

A list of CRI-certified vacuum cleaners can be accessed at: <https://carpet-rug.org/testing/seal-of-approval-program/certified-vacuums>.

A list of CRI-certified carpet extractors can be accessed at <https://carpetrug.org/testing/seal-of-approval-program/certified-deep-cleaning-extractors>.

A list of CRI-certified deep cleaning equipment can be accessed at <https://carpet-rug.org/testing/seal-of-approval-program/certified-deep-cleaning-extractors/>.

2. ☒ *Powered floor maintenance equipment (e.g., burnishers and polishers)* are electric-powered AND are equipped with controls or other devices for capturing and collecting particulates.
3. ☒ *Hand dryers* meet all of the following criteria:
 - a. UL or ETL listed.
 - b. RoHS-compliant
 - c. Energy consumption does not exceed 1500 watts.
 - d. Operate at a sound level of less than 80 dBA (decibels)

Category #4: Plumbing Equipment

1. ☒ *Bathroom sink faucets and showerheads* are WaterSense-certified.
2. ☒ *Toilets and urinals* are EITHER WaterSense-certified or waterless.
3. ☒ *Water bottle refill stations* are UL listed, certified to NSF/ANSI Standard 61-G & 372 and conform with the lead content requirements for "Lead Free" plumbing by the State of California.
4. ☒ *Water coolers, bottled water dispensers, and pool pumps* are ENERGY STAR-certified.
5. ☒ *Water filters* (e.g., carbon filtration and reverse osmosis systems) meet applicable NSF standards.



Category #5: Power Sources

1. ☒ *Batteries (AAA, AA, C, D and 9V only)* are rechargeable and uses nickel-metal hydride chemistry.
2. ☒ *Battery chargers* are UL Listed and compatible with nickel-metal hydride rechargeable batteries.
3. ☒ *Electricity generators* are battery-powered, and the battery does not contain lead.
4. ☒ *Flashlights, lanterns, or headlamps* use LEDs as the light source OR have a built-in rechargeable battery.
5. ☒ *Motors* are variable speed or labeled NEMA Premium Efficiency.
6. ☒ *Solar powered-generating equipment* is UL or ETL listed.

Category #6: Landscaping and Other Outdoor Products Supplies and Equipment

1. ☐ *Compost, mulch, and soil amendment products* are certified by the Organic Materials Research Institute (OMRI).
2. ☒ *Deicers and snowmelt products for facilities maintenance* are certified by either Safer Choice or Green Seal, OR are on the Clear Roads Qualified Products List, which can be found at <https://clearroads.org/qualified-product-list/>. All products that contain sodium chloride have a corrosion inhibitor. These products are not intended for use on roads and include products in bags only up to 50 pounds as well as liquids only up to 55 gallons.
3. ☐ *Fertilizers and pesticides* are certified by the Organic Materials Research Institute (OMRI) or the product is a mechanical pest management product such as a bait or trap. A list of OMRI-certified products can be found at <https://www.omri.org/us-list>.
4. ☒ *Garden hoses* are free of vinyl (PVC).
5. ☒ *Irrigation equipment*, including spray sprinkling bodies and irrigation controllers, is WaterSense certified.
6. ☒ *Powered landscaping equipment* (e.g., chain saws; edgers, lawn mowers; leaf blowers, shredders and vacuums; mulchers, snow blowers, trimmers, wood chippers) emits zero emissions, which means it is powered by a battery or an electrical cord.

Category #7: Lamps, Lighting, Ballasts and Equipment



1. ☒ *Lamps, luminaires and retrofit kits* use LEDs as their only light source and have at least one of the following lighting efficiency certifications: DesignLights Consortium (Standard, Premium or Luna), ENERGY STAR, or International Dark Sky Association.
2. ☒ *LED drivers and lighting controllers* (e.g., occupancy sensors) are RoHS compliant AND UL or ETL listed.

Category #8: Heating, Ventilation and Air Conditioning (HVAC)

☐ *Air conditioners, air purifiers, dehumidifiers, and ventilating fans* are ENERGY STAR-certified. Products that have the ENERGY STAR Most Efficient label or use refrigerants that have a "lower impact on global warming" (e.g., R-32) are preferable. Use ENERGY STAR filter to find preferable products.

1. ☒ *Refrigerants* are considered "climate friendly" by US Environmental Protection Agency (US EPA) because they have a lower global warming potential. This includes:
 - R-32 (used in air conditioners)
 - R-290 (used in ice machines and refrigerators)
 - R-600a (used in freezers and refrigerators)
2. ☒ *Thermostats* are digital and EITHER programmable or ENERGY STAR-certified.

Category #12: Paint and Related Supplies

1. ☒ *Interior latex wall and ceiling paints and primers* have at least one of the following multi-attribute green certifications: Cradle to Cradle Certified or Material Health Certificate: at the Gold level or higher, Green Seal, Greenwise Gold, or Master Painters Institute (MPI) Extreme Green.
2. ☒ *Specialty paints, primers and coatings* comply with the applicable South Coast Air Quality Management District (SCAQMD) limit on volatile organic compounds (VOCs); OR have a VOC content that does not exceed 100 grams/liter; OR have at least one of the following environmental and/or health third-party certifications:
 - Multi-attribute green certifications: Cradle to Cradle Certified or Material Health Certificate Silver level or higher, Green Seal, MPI Green Performance Standard (Extreme Green, GPS-2 or GPS-1), or Safer Choice (covers spray paint only)
 - OR single-attribute green certifications: SCS Indoor Advantage Gold (low emitting), UL GREENGUARD Gold (low emitting), USDA Certified Biobased, or ENERGY STAR (for roof coatings)
3. ☒ *Paint thinners and removers* do not contain any chemicals on the [CA Prop 65 List](#), which are known to the State of California to cause cancer, birth defects or other reproductive harm (such as methylene chloride or n-methyl pyrrolidone).

**Request for Proposals for
Facilities MRO and Industrial Supplies**



Issued by the Commonwealth of Kentucky
Solicitation Number RFP 758 2400000228

Category #15: Other

If there are other products that meet third party environmental certifications or standards that the Offeror offers that are not listed above, provide, similar to the above, the product type and the specific third-party certification or standard.

**Attachment 2.0 Categories of Products and EPP
Environmentally Preferable Products**

1. Does the Offeror have any sustainability policies or programs (e.g., adoption of a sustainability policy, climate action plan, using clean fuel vehicles or sustainable packaging to deliver products, powering your facilities with renewable energy, etc.)? If yes, describe and attach supporting documentation. If no, describe any plans the Offeror may have to do this in the future.

Global Industrial recently released our second annual Environmental, Social & Governance (“ESG”) Report to help stakeholders such as investors, employees and prospective customers better understand how the company is managing ESG risks and opportunities. Throughout the past year, we’ve built upon our ESG initiatives by advancing our existing efforts and launching new programs. This report represents the universal support of all units within the Global Industrial organization and our continued commitment to responsible stewardship. While portions of our ESG Report are incorporated below, a full copy is also attached.

At Global Industrial, we strongly believe in reducing our carbon footprint and providing an environmentally sustainable workplace. In November 2022, we opened a state-of-the-art distribution center in Toronto, Canada that incorporated important standards of best practice in sustainability and safety standards. The facility incorporates the latest environmentally-conscious technologies and design practices.

We are proud of the recognition we have received for our achievements in creating a diverse and inclusive work environment. We received corporate culture awards from Comparably in each of the last four years, which mirror the outstanding results we consistently obtain in our yearly associate engagement surveys. Most recently, in 2023, we were honored to receive the Comparably Best Leadership Teams and Best CEOs for Diversity awards.



CORPORATE RESPONSIBILITY AT GLOBAL INDUSTRIAL

As our name suggests, we at Global Industrial think of our corporate responsibility in global terms. As citizens of a global community, we embrace responsible ESG stewardship as an essential part of our mission to build a successful business, and to affirm and align with the expectations of our stakeholders, which include our associates, customers, suppliers, and stockholders. As stakeholder expectations change and evolve, including those around ESG matters, we are committed to changing and evolving with them. We have a strong foundation upon which to do so, which includes investing in infrastructure and innovation, trusting and empowering our associates, supporting local communities in which our associates work and live, embracing a conservative approach to our own resource use, and providing products and services to our customers designed specifically to reduce resource consumption throughout their supply chains.

ENVIRONMENTAL SUSTAINABILITY



At Global Industrial, environmental responsibility is an important aspect of our business mission.

In addition to doing our fair share for the global environment, it is our hope that our demonstrated commitment to sustainability initiatives will serve as a positive model of corporate civic responsibility in the communities we serve.

Associates at all levels are required to follow Company procedures designed to comply —with local, state, and federal environmental laws and regulations. We strive to minimize the environmental impact of our operations in the communities in which we operate, and to be mindful of conservation of natural resources. In addition, we continually work toward reducing our environmental footprint through various sustainability initiatives.



RECYCLING & WASTE REDUCTION



Cardboard Recycling

All of our distribution centers have a cardboard recycling process in place. Recycling cardboard significantly reduces the volume of waste Global Industrial sends to landfills.



Reduction in Single-Use Plastic Bags Initiative

Global Industrial is currently exploring an initiative aimed at reducing consumption of single-use plastic bags by instead utilizing certified recycled paper bags that are biodegradable for packaging our hardware included with certain Global Industrial Exclusive Brands™ products. This initiative, once fully implemented, could result in the elimination of up to 150,000 single-use plastic bags annually based on the current scale of our business. Global Industrial Exclusive Brands™ include products from the Global Industrial®, Nexel®, and Interion® lines.



Foam Reduction Initiative Targeted for 2025: Update

Global Industrial has made great strides in its foam reduction initiative. As of June 30, 2023, the packaging of approximately 1,136 Global Industrial Exclusive Brands™ products has been successfully re-engineered to exclude foam. Over the course of a year, the impact of our foam reduction initiative represents a decrease in the amount of foam waste deposited in landfills by over 135,000 pounds, or the equivalent of 97,707 cubic feet.

ENERGY USE & MINDFULNESS



Package Size Optimization

In our distribution centers, we use a software platform that optimizes and reduces the size of cardboard boxes when packaging our products. The platform endeavors to match product size to box size as closely as possible in an effort to improve space efficiency while reducing consumption of packaging materials. This not only translates into lower freight costs, but also lower and more efficient utilization of transportation-related energy consumption.



Efficient Shipping Practices

In addition to using software designed to optimize box selection when packaging our products, Global Industrial also strives to ensure, where possible, that in-stock Global Industrial Exclusive Brands™ products are shipped to our customers, from the distribution center closest to the delivery address. Shipping from the nearest distribution center increases efficiency while decreasing shipping time and fuel emissions.



Use of Programmable Thermostats

Most of our facilities, including our newest distribution center in Toronto, Canada, use programmable thermostats with temperature setbacks to control energy consumption. These thermostats are designed to be eco-friendly in that they help to decrease the greenhouse gas emissions associated with energy consumption at our facilities.

Global Industrial supports the use of sustainable product packaging. Many packaging products used in the shipping of goods are recyclable and biodegradable.

Company-wide, Global Industrial actively participates in the recycling of various products, including but not limited to: metal, plastic, cardboard, ethanol, batteries and universal waste.

By examining our own environmental impact and implementing company-wide sustainability initiatives, Global Industrial is positioned to support the sustainability initiatives of our customers.

ENVIRONMENTALLY-FRIENDLY SOLUTIONS



Sustainable Products from Recycled Materials

One of Global Industrial's product lines includes an outdoor bench and matching picnic tables and trash containers in multiple colors, all of which use post-consumer waste. These products are long-lasting and made primarily from recycled plastic, saving trees and reducing waste in landfills at the same time.



Sustainable Packaging Options

Global Industrial offers sustainable packaging options, such as its line of Global Industrial® corrugated boxes, which come in varying sizes and strengths. Further, Global Industrial is continuing its innovative efforts with plans to introduce additional sustainable options for our customers' packaging needs all while keeping the environment at the forefront.



Environmental Certifications

Global Industrial offers thousands of products with third-party environmental certifications, including: UL GREENGUARD®, UL ECOLOGO®, Green Seal®, EPA WaterSense®, Energy Star®, Safer Choice, and USDA BioPreferred®. By selling these products to our customers, Global Industrial not only helps our customers meet their sustainability goals, but also helps protect the environment as well.

NATURAL RESOURCE CONSERVATION



Conversion to LED Lighting

Continuing a strategy that began several years ago, currently 66% of our U.S. distribution centers, our new distribution center in Toronto, Canada, and our corporate headquarters have LED lighting. LED lighting significantly reduces the energy required to light our facilities, while also decreasing attendant costs. Furthermore, when we convert a facility from fluorescent lighting to LED lighting, we recycle the fluorescent bulbs. Additionally, most of our lights are equipped with either motion sensors or timers to further control energy consumption in our facilities.



Migration to More Energy Efficient HVAC Sources

In designing our distribution centers and when upgrading our facilities, we look to use energy-efficient HVAC sources, including split-unit HVAC systems, and high-temperature and direct gas-fired air heaters. By preferentially using energy-saving HVAC systems, we have lowered the amount of greenhouse gases and carbon emitted from our facilities.



Energy Efficient Products

Our recent acquisition of Indoff, LLC reinforces our commitment to sustainability stewardship. Indoff offers a robust assortment of energy efficient appliances, and all of Indoff's Absocold® branded refrigerators are ENERGY STAR® certified. In addition, four models of the Absocold® branded refrigerators have been designated as some of the Most Efficient ENERGY STAR® certified products in 2023.

A KNOWLEDGE CENTER FOR ENVIRONMENTAL SUSTAINABILITY



March 16, 2022
GREENLIGHT YOUR GREENSPACE
Give your facility a green makeover, because there's no time like Springtime. Before you read this article, take a second; turn away from your computer screen, sit back, and look out the window. What do you see?...
[\(click to read more\)](#)



November 2, 2022
SHEDDING LIGHT ON THE BENEFITS OF SOLAR ENERGY IN WAREHOUSES
Adding solar panels to one's home to save money isn't a new concept. But in the industrial space? The idea of generating efficiency and savings using the power of the sun is quickly...
[\(click to read more\)](#)



DECEMBER 9, 2022
SUSTAINABILITY NOW. 10 MOVES YOUR BUSINESS CAN MAKE TODAY.
Globally, 67% of companies have started using more sustainable materials and 66% are actively working to increase their energy efficiency. But this drive to become more sustainable and energy...
[\(click to read more\)](#)

4. Describe how a buyer finds environmental products in your online ordering catalog. Does it show the ecolabels and environmental attributes that the Offeror recognizes? Include whether there are filters for EPP's in the online catalog. Provide examples.

Customers are able to enter ecolabels and environmental attributes into the search field at the top of the Global Industrial website. Global Industrial's powerful search capabilities will then populate products matching the search criteria. Customers can narrow the search results by selecting additional attributes on the left side of the page.

Home > Search Results

[Share](#)

Showing Results For "Biodegradable"

15 Results

Sort by [Most Relevant](#) [List](#) [Grid](#)

In biodegradable

- [Foodservice & Retail \(1\)](#)
- [HVAC & Fans \(1\)](#)
- [Janitorial & Facility Maintenance \(7\)](#)
- [Office & School Supplies \(1\)](#)
- [Storage & Shelving \(5\)](#)

Availability

- ☐ Ships in One Business Day (2)

Brand

- ☐ C-Line Products (1)
- ☐ Cambro (5)
- ☐ Crocodile Cloth (3)
- ☐ Method (1)
- ☐ SpeedClean (1)

[View All Brand](#)

Type

- ☐ Accessory (1)
- ☐ File Folder (1)
- ☐ Foam (1)
- ☐ Hand Cleaner (1)
- ☐ Medium Duty (1)

Length

Height

Capacity

Color

Price

☐ Compare



Compostable Compost Bag, 48 Gallon, 0.85 Mil, Green 40 Bags/Box

Model #: WBB1617091

★★★★★

1

Add To Cart

\$71.95

Ships within 1 Business Day

☐ Compare

☐ Compare



WORX® Biodegradable Hand Cleaner Stand-Up, 4.5 lb Pouch, 4/Pack - TI-2450

Model #: WBB2377405

★★★★★

1

Add To Cart

\$329.95

Ships within 1 Business Day

☐ Compare

☐ Compare



SpeedClean SPDVBRT-CS - SpeedyBright Biodegradable Descaler/Limescale Remover...

Model #: WBB2098011

★★★★★

12

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Model #: WBB2377301

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1

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★★★★★

1

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Model #: WBB405027

★★★★★

1

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