Green Business Recognition Program Application

Your business may be greener than you think!

Is your business taking steps to reduce energy and water consumption, produce less waste, and provide opportunities for employees and customers to make sustainable choices? Then you may be eligible for the City of Alexandria's Green Business Recognition Program!

To participate, decide which tier is reflective of your business' sustainability efforts. Then, fill out the checklist for that tier to indicate which actions your business is CURRENTLY implementing:

- **Tier 1, Bronze:** Accessible, low-cost sustainability actions. You must complete all seven actions (and eight and nine, if applicable) under Tier 1 to earn this level of recognition.
- **Tier 2, Silver:** Strong, demonstrated commitment to sustainable practices. You must meet the requirements for Tier 1 and complete all eight actions under Tier 2 to earn this level of recognition.
- **Tier 3, Gold:** Going 'above and beyond' in your commitment to sustainability. You must meet the requirements for Tiers 1 and 2, complete the seven required actions under Tier 3, and complete ten additional actions (choosing from the provided list and/or providing your own, subject to approval) to earn this level of recognition.

The City will accept applications on a rolling basis. To be recognized in time for holiday promotions, please submit your application by November 15, 2023.

For more information:

Please visit the program website for guidance on completing the actions as well as more information about the program and what recognition could mean for you and your business. The Resource Guide is also available on the program website.

You can also contact the City Sustainability Coordinator, Samantha Heitsch: Samantha.Heitsch@alexandriava.gov.

NOTE FOR FILLING OUT THE APPLICATION:

There is not an option to save the form and return later. The form may reset if you click out of the tab.

We suggest preparing your answers ahead of time so that you can fill out and submit the form in one sitting. To help with this, there is a PDF copy of the application on the program website.

Business Information

Business Name *

| Business Address * | |
|---|--------------------------|
| | |
| Contact Person * | |
| | |
| Contact's Role at the Busin | ess * |
| | |
| Contact Phone Number * | |
| +1 () | |
| Contact Email Address * | |
| Jontact Email Address * | |
| Number of Employees (est | imates are acceptable) * |
| | imates are acceptable) * |
| Business Website | imates are acceptable) * |
| Business Website | imates are acceptable) * |
| Business Website Type of Business: * | |
| Business Website Type of Business: * Retail | |
| Business Website Type of Business: * Retail Restaurant (includes C Other (explain below) | afe/Coffee shop) |
| Restaurant (includes C | afe/Coffee shop) |
| Business Website Type of Business: * Retail Restaurant (includes C Other (explain below) Which tier are you applying Tier 1: Bronze Tier 2: Silver | afe/Coffee shop) |
| Business Website Type of Business: * Retail Restaurant (includes C Other (explain below) Which tier are you applying Tier 1: Bronze | afe/Coffee shop) |

You must complete all seven actions (and eight and nine, if applicable) under Tier 1 to earn this level of recognition.

1. *

| | bs in at least 75% of all light fixtures (indoor and outdoor). |
|-------------------------|--|
| 2. * | |
| | eating or cooling system is on, all windows and doors (including rollup n the air conditioned or heated space are kept closed. |
| 3. * | |
| Use doors o | n 80% of all low-temperature or refrigerated cases. |
| 4. * | |
| | energy bills for the past 12 months (or longest period available) and energy reduction goal of 10% compared to your current average annual |
| Please provi | ide your energy reduction goal: * |
| | ce description of your target usage and general approach(es) for how you hit. See Resource Guide for tips on how to reduce energy usage.) |
| • | water bills for the past 12 months (or longest period available) and water reduction goal of 10% compared to your current average annual |
| Please provi | ide your water reduction goal: * |
| ` | ce description of your target usage and general approach(es) for how you hit. See Resource Guide for tips on how to reduce water usage.) |
| | |
| 6. * | |
| | ste reduction goal and share the goal and plan for achieving it with |
| Create a was employees. | ste reduction goal and share the goal and plan for achieving it with ide your waste reduction goal: * |

| 7. * | |
|--|---|
| including shopping bags distributed upon reques customer, some busines | ployees in an 'ask first' policy, where disposable items – s, paper straws, stirrers, cup lids, cutlery, and condiments – are t only. As an example, rather than providing these items to every sses have set up a station for customers to grab cutlery, with less' waste reduction efforts. |
| | |
| Please describe * | |
| (1-2 sentence description tips on 'ask first' policies | on of what your 'ask first' policy entails. See Resource Guide for s.) |
| | |
| 8. If you do not own the bullease with your landlord | usiness' property or building: Commit to discussing a green |
| 9. | |
| | ble food ware for onsite dining, including dinnerware, drinkware, |
| silverware, and containe | ers. |
| | |
| | |
| Tier 2: Silver | |
| You must meet the requ to earn this level of reco | uirements for Tier 1 and complete all eight actions under Tier 2 ognition. |
| 2.1 * | |
| | nsity (EUI) at or below the national median for your building NERGY STAR Portfolio Manager. See the Resource Guide for |
| O Bar, pub, lounge = 1 | 30.7 |
| Ocoffee shop, cafe, b | pakery = 270.3 |
| O Retail store = 51.4 | |
| O Restaurant, cafeteri | a = 325.6 |
| If EUI cannot be me requirements below | t, please select this option and and answer alternative v. |
| OR do at least four (4) o | of the following actions: |
| Use blinds and/or cu | urtains to reduce solar heating in the building. |
| Set thermostat temp | peratures at 74°F or higher during the warm seasons. |
| ☐ Install a programma | ble thermostat. |

| Inventory the in-store devices that consume plug energy (e.g., vending machines, store displays). Create a plan for reducing energy consumption associated with these devices. | |
|---|----------|
| Conduct an energy audit of the facility(ies) within the next 12 months. (If you lease the property, then coordinate with your landlord to conduct the energy audit.) | I |
| If applicable: Clean refrigerator compressors and other components that car impact efficiency at least every three months. | 1 |
| Use ENERGY STAR certified appliances when feasible. If you already have ENERGY STAR certified equipment or appliances, please list them in the box below. | |
| List ENERGY STAR certified appliances: | |
| 2.2 * Water-using appliances are WaterSense labeled OR if you are not currently using WaterSense labeled appliances, then develop a procurement plan to opt for thesit is time to replace current appliances. | |
| 2.3 If applicable: For non-restroom sinks, install low-flow spray nozzles. | |
| 2.4 * Submit a Recycling Implementation Plan (RIP) form to the City that meets more minimum standard (diverting more than two materials that you generate). | than the |
| 2.5 * Do not use or provide single-use plastic bags. | |
| 2.6 * Do not use or provide polystyrene foam (e.g., Styrofoam) products. | |
| 2.7 * Use paperless billing for all vendors (as available). | |

| 2.8 * | |
|---|--|
| Establish a procurement policy that maintains sustainable standard of the below requirements: | s, with all four (4) |
| All paper products are made from recycled content. | |
| All cleaning solutions meet a green standard such as Green Sea or EPA Safer Choice Standard. | I, UL EcoLogo, |
| Purchase used and/or refurbished products when possible (e.g. furniture, decorations). | , electronics, |
| Choose ENERGY STAR and WaterSense certified appliances (se Guide for more information on these labels). | e Resource |
| Tier 3: Gold | |
| You must meet the requirements for Tiers 1 and 2, complete the se actions under Tier 3, and complete ten additional actions (choosing list and/or providing your own, subject to approval) to earn this level. | g from the provided |
| 3.1 * | |
| Achieve an energy use intensity (EUI) 10% below median within your category: a. Bar, pub, lounge: 117.6 b. Coffee shop, café, bakery: 243.3 c. Retail store: 46.3 d. Restaurant, cafeteria: 293 | r applicable property |
| | |
| In the box below, please enter your building type and calculated EUI: | |
| 3.2 * | |
| Implement a system for composting organic waste. | |
| a. For smaller amounts (e.g., employee food scraps), provide a comroom/eating area, include signage and training on what can be comdesignate staff member(s) to drop-off compost at farmers market cosites on a regular basis, or utilize a contractor for regular pickups. b. For larger amounts (e.g., food service), set up a contract with an enauler, develop a system for collecting organic waste, and train empsystem. | posted, and or other designated organics waste |
| Please describe the system you use: | |
| | |
| 3.3 If applicable: Use compostable "to go" food containers, mugs, cups | , plates, and cutlery. |

| 3.4 * |
|--|
| Install accessible bike racks or provide bike storage for employees. |
| |
| 3.5 * |
| Establish an emergency response plan with employees for climate events such as storms (rain, snow, ice), flooding, extreme heat, and extreme cold. |
| Please describe your emergency response plan: |
| |
| |
| |
| |
| |
| 3.6 * |
| Provide a hydration station or water tap for refilling water bottles—both for employees as well as the public. In particular, make sure this is available to all members of the public (not just customers) during high heat days. |
| |
| 3.7 * |
| Post information in the business identifying the nearest seasonal warming and cooling options and centers. See the Resource Guide for a list of these centers. |
| 10 extra actions from the following list (or write in the box provided): |
| 1. Install lighting controls, such as occupancy sensors, timers, and/or daylight sensors. |
| 2. Install an ENERGY STAR high efficiency water heater or a solar water heater. |
| 3. Implement measures to better seal the building envelope and prevent solar heating, such as weather stripping, double pane and/or tinted windows, updating insulation, and/or a cool roof. |
| 4. Use doors on 100% of low-temperature or refrigerated cases. |
| 5. Use doors on 50% or more of medium-temperature refrigerated display cases (excluding fresh bulk produce). |
| 6. Locate all compressors remotely outside the store to avoid waste heat issues (or waste heat is vented/piped outside). |
| 7. Utilize demand control kitchen ventilation (DCKV). |
| 8. Use on-site renewable energy (e.g., solar panels). |
| 9. Provide incentives for employees to commute using active transport, transit, and/or carpools. |
| 10. Provide employees and/or customers access to an EV charger and provide information on where and how to access it. |

| | 11. Offer employees secure storage and charging for E-mobility devices, such as E-bikes and scooters. |
|---|---|
| | 12. Meet third-party or equivalent standards such as LEED for Retail, LEED Volume, LEED for Commercial Interiors, BREEM, etc. |
| | 13. Have a green lease. |
| _ | 14. If you are responsible for landscaping, use 'green infrastructure' to help cool the building and protect against flooding (e.g., planting trees to provide shade and better absorb stormwater). |
| | 15. If you are responsible for landscaping, reduce water use by planting native, drought-tolerant species; capturing and using rainwater; placing mulch or planting ground cover to reduce evaporation; etc. |
| | 16. If you are responsible for landscaping, take a no-fertilizer pledge. |
| | 17. Partner with laundry services that follow sustainability best practices (e.g., using cold water, only washing when loads are at least ¾ full, efficient washers and dryers) and/or use ENERGY STAR certified washers and dryers yourself. |
| | 18. If you make your own goods, design products and packaging to consider circularity (e.g., reuse, recyclability, or composting at end of useful life). |
| | 19. Recycle internally through backhauls of recyclable materials like cardboard, pallets, plastic film, etc. |
| | 20. Provide and advertise recycling or product take-back initiatives available to customers. |
| | 21. Participate in the City Purple Bin program for glass recycling. |
| | 22. Suspend outdoor work on heat emergency days and provide education to employees about health and safety with respect to heat risks. |
| _ | 23. Purchase at minimum 25% of supplies/merchandise from businesses that are local (within 200 miles) to reduce emissions from shipping and transportation. |
| | 24. Provide compost bins or buckets for customers to use with signage that details what can be composted. |
| | 25. Donate or offer a discount on leftover food at the end of the day. |
| | 26. When catering at events, plan and set up a collection system for waste, recyclables, and organic materials. |
| | 27. Do not sell beverages in plastic bottles. |
| | 28. If you provide seafood, it is all 'Best Choice' or 'Good Alternative' as defined by Seafood Watch or certified as sustainable. |
| | 29. A minimum 25% of all food and beverages are from certified organic or locally grown products (where 'local' means that ingredients are grown within 200 miles). |
| | 30. Install and maintain a pet waste station. |

| optional: Other sustaina | ability measures |
|---|--|
| f you are implementing please let us know here: | other sustainability measures that were not included above, |
| | |
| Declaration * | |
| We are taking steps to c our energy and water co | edge, the information provided in this application is accurate. onduct business in a sustainable manner, including reducing nsumption, producing less waste, and providing opportunities |
| for our employees and c | ustomers to make sustainable choices. |
| | |
| Name * | |
| Name * | |
| Name * | ustomers to make sustainable choices. |
| Name * Date * | ustomers to make sustainable choices. |
| Name * Date * Send me a copy of my r | ustomers to make sustainable choices. |