If your committee would like a PDF version of the survey to review in their meeting, please email Kate Bacon at kbacon@iacconline.org and state if you would like the residential or day centre version of the survey.

By signing the IACC Code of Sustainability, members of IACC certify that their facility (1) has agreed to sustain and support IACC’s Environmental Policy; (2) has adopted and currently adheres to a certain percentage of the tenets of the code; and (3) willingly joins other members in an association-wide effort to continually strive for greater sustainability.

Signing the Code of Sustainability demonstrates a level of commitment that far surpasses the adoption of some “green practices.” Rather, it is an affirmation that the property is actively engaged in a holistic endeavor that is woven into the fabric of the organisation from top to bottom.

In addition to doing what’s right for the environment, those that have signed the code realise the three-fold benefits of being a sustainable property: environmental, social and economic.

The environmental benefits range from reducing a member’s carbon footprint... to creating a better work environment... to improving the air and water quality of the property and the surrounding community.

Social benefits include better employee health and well-being; improved perception in the local community; becoming a positive contributor to the sustainability of the planet; and improving the quality of life for future generations. Another benefit is attracting high-quality employees and increased employee retention. This is especially true for employees under 40 years of age.

The economic benefits are increased productivity; cost savings in energy, water and supplies; attracting new business and building greater customer loyalty (planners are searching for venues that have certifications or sustainable programs); improved risk management and safety and the opportunity to collaborate with other innovative companies.

As an active member of IACC the management and staff of this venue, hereinafter referred to as “the member,” agrees to sustain and support IACC’s Environmental Policy:
"IACC shall be a leader in creating environmental awareness among IACC-member properties and their clients. We do this by communicating the initiatives we have researched and identified as having a lesser environmental impact; by encouraging IACC members to adopt these environmentally responsible practices into their business operations and by continuous improvement to our own management efforts, all with the goal of reducing our carbon footprint and environmental impact."
The member should involve its green committee in the completion of this Code. By doing so, the member agrees to adhere to IACC’s Code of Sustainability and all of its tenets. You MUST have each of the first three policies in place or you will not be able to complete the remainder of the Code.

Please contact Kate Bacon at IACC (kbacon@iacconline.org) if you have any questions while completing the Code of Sustainability.

* 1. There is an established, active Green Committee to promote and encourage efforts to exercise environmental awareness in every aspect of our business. Our facility’s Green Committee includes at least one senior member of our organisation who is in a position to make policy and spending decisions and selected members from key areas of our business (Housekeeping, Engineering, Food & Beverage, Front Office and Maintenance).
  
  ○ This policy is currently in place. ○ Planned ○ No Plans ○ N/A

* 2. There is an Environmental Policy in effect that is shared with associates, staff, clients and the community. The environmental commitment is communicated to guests through guest room information, company website, advertising pieces and signage throughout the property. Associates, staff and clients have the ability to provide feedback on the company’s environmental efforts and all stakeholders can partner with the member to conserve energy and help strive for greater sustainability.
  
  ○ This policy is currently in place.

* 3. The member seeks new and innovative conservation, reduction, reuse and recycling programs that safeguard the environment. (There is an expectation that properties that adhere to this code are attempting to develop metrics, e.g., energy saved, money saved and amounts recycled).
  
  ○ This policy is currently in place.
For all of the following questions, please choose the appropriate button after each statement. It's important for IACC to have your response to every statement; therefore, all items require a response.

The term "Planned" means that you intend to implement the policy within the next year. Use “N/A” only when the proposition doesn't apply to your facility.

* 4. The member strives to be an environmental leader in the community. Time and resources are allocated to local environmental events and staff is encouraged to participate in green community projects.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

Please provide Examples

* 5. The property is certified by a nationally recognised green building certification program (such as LEED, GBCI etc.)

☐ In Place
☐ Planned
☐ Not Planned
☐ N/A

Please specify other certification programs subscribed to

* 6. The property uses renewable energy for at least 50% of its needs, either via onsite production or certified Renewable Energy Certificates.

☐ In Place
☐ Planned
☐ Not Planned
☐ N/A
* 7. The member disposes of all waste properly and follows all country and country specific laws for disposal of hazardous waste in order to keep such objects out of the landfill.

☐ In Place ☐ Planned ☐ No Plans ☐ N/A
* 8. The member makes its offices greener by defaulting to double-sided printing and copying. Scrap paper is used for notes and internal memos. IACC also strongly recommends that old TV-style monitors are replaced with large flat screen LCD monitors which are easier to read and can eliminate some printing. The member buys toner in recyclable cartridges; donates unused office supplies and buys only what is needed.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

* 9. The member completes an annual waste audit and uses the audit results to reduce waste.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

* 10. Unneeded furniture, building supplies and equipment are donated for reuse elsewhere.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

* 11. A maintenance log is kept for all appliances, vehicles and equipment along with manufacturers’ guidelines for maintenance and inspection.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

* 12. Indoor Lighting should be energy efficient and the property should have a program in place to update non-efficient lighting to energy efficient lighting (ideally LED) at point of renewal or new builds.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

13. On/Off timers or sensors shall be used for lighting and HVAC in low traffic, low occupancy areas.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A
There is an on-site recycling program for all waste items including paper, plastic, metal, glass, cardboard, newspaper, fluorescent bulbs, toner cartridges, electronics, mobile phones and batteries.

* In Place  ○  Planned  ○  No Plans  ○  N/A

There are clearly labelled recycling stations in guest areas (lobby/reception area, food and beverage service and vending areas) and back-of-house (front desk, kitchen, offices, staff rooms) that are clearly marked and easy to use.

* In Place  ○  Planned  ○  No Plans  ○  N/A

There are established recycling procedures for staff along with training and follow-up inspections to ensure that the procedures are being followed.

* In Place  ○  Planned  ○  No Plans  ○  N/A

Recycling services are provided in meeting rooms.

* In Place  ○  Planned  ○  No Plans  ○  N/A

Recyclable or Reusable Signage & Name tags are provided to conference groups.

* In Place  ○  Planned  ○  No Plans  ○  N/A

Aerosol cans should be eliminated from purchasing unless no alternative is available. When no alternative, does the property recycle?

* in Place  ○  Planned  ○  No Plans  ○  N/A
* 20. The property reuses, recycles, or compost at least 60% of its solid food waste, thus diverting it from landfills and incinerators. The property should compost food and yard waste through local operations, where available and cost effective.

<table>
<thead>
<tr>
<th>In Place</th>
<th>Planned</th>
<th>No Plans</th>
<th>N/A</th>
</tr>
</thead>
</table>

* 21. The member uses biodegradable/recyclable containers OR installs bulk dispensers for soaps.

<table>
<thead>
<tr>
<th>In Place</th>
<th>Planned</th>
<th>No Plans</th>
<th>N/A</th>
</tr>
</thead>
</table>

* 22. The member purchases cleaning products in bulk containers and refills individual dispensers. The member also purchases concentrated cleaning products which can be diluted with water.

<table>
<thead>
<tr>
<th>In Place</th>
<th>Planned</th>
<th>No Plans</th>
<th>N/A</th>
</tr>
</thead>
</table>

* 23. The member avoids using disposable food and beverage service wares in meeting rooms and dining areas in favour of china, glassware and cutlery.

<table>
<thead>
<tr>
<th>In Place</th>
<th>Planned</th>
<th>No Plans</th>
<th>N/A</th>
</tr>
</thead>
</table>

* 24. The property does not provide bottled water in the meeting rooms unless of the kind refillable on property.

<table>
<thead>
<tr>
<th>In Place</th>
<th>Planned</th>
<th>No Plans</th>
<th>N/A</th>
</tr>
</thead>
</table>
* 25. There are water saving devices on taps, toilets and showers, and such devices are included in planned renovations.

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A

* 26. The minimum guidelines for water saving plumbing fixtures are:
   - Toilets – low flush or dual flush model (1.6 gallon flush).
   - Shower heads – Low flow model (2.5 gallons per minute).
   - Taps – Low flow faucet and aerator (2.2 gallons per minute).

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A

* 27. The member has water metres and assesses water usage every 24 months in order to evaluate the success of our water conservation practices.

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A

* 28. The member uses water saving landscaping by planting drought resistant plants, trees, shrubs and/or native landscaping and keeping watering to a minimum.

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A

* 29. Sidewalks/pavements/drives and parking should not be washed down with potable water and should be swept when possible.

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A

* 30. Energy Efficient Washers and Dryers are used to reduce water use in the laundry. All loads are filled to the recommended capacity for the appliance and loads are washed at the coolest possible temperature.

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A

* 31. The property shall demonstrate that cleaning products and laundry and dish detergents that contain chlorine bleach are used only where less toxic alternatives are not available, and then only in minimal amounts.

   ○ In Place  ○ Planned  ○ No Plans  ○ N/A
* 32. A green purchasing policy is in effect.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 33. There is a list of preferred suppliers who proactively source environmentally responsible products and services and an attempt to use products that have a recognised independent environmental rating.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 34. The member enlists suppliers as partners to source environmentally responsible products.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 35. Suppliers are asked to source products with little or no packaging or to take back packaging for recycling or reuse. And products are purchased in bulk to reduce the amount of packaging. Where packaging is necessary, there is a request for recyclable materials.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 36. Products are bought in bulk containers to reduce the amount of packaging.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 37. The member practices responsible procurement by purchasing environmentally friendly products including paper and plastics alternatives.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 38. The member buys chemical-free, nontoxic, low-VOC, biodegradable cleaning agents.
  ○ In Place ○ Planned ○ No Plans ○ N/A

* 39. More environmentally friendly products and solutions are sought to eliminate the use of hazardous materials, pesticides and herbicides.
  ○ In Place ○ Planned ○ No Plans ○ N/A
* 40. Hybrid, bio-fuel or electric vehicle options are considered when purchasing company vehicles. (Such vehicles may not be available in all areas but IACC recommends that you consider them).

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

* 41. Property shall purchase printing and writing paper that is either environmentally-preferable, made from tree fibre, or meets the specifications: Stationary 30% post-consumer material content; coated paper 10% post consumer material content.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A

* 42. The Member incorporates environmental preferences into purchasing documents, websites, marketing and conversations with suppliers and vendors.

☐ In Place  ☐ Planned  ☐ No Plans  ☐ N/A
### 2020 IACC Green Star Certification Survey - Non-Residential Venue

## Energy Management

* 43. There is an energy management program to reduce consumption of electricity (energy-efficient CF light bulbs, programmable thermostats, motion detection devices, etc.).

- [ ] In Place
- [ ] Planned
- [ ] No Plans
- [ ] N/A

* 44. The member purchases Energy Star rated (or the equivalent) appliances and equipment (washers, dryers, refrigerators, freezers, ovens, dishwashers, TV’s, monitors, copiers, hot water heaters and HVAC systems).

- [ ] In Place
- [ ] Planned
- [ ] No Plans
- [ ] N/A

45. Options to reduce the drying cycle on commercial dryers are in place or are being considered.

- [ ] In Place
- [ ] Planned
- [ ] No Plans
- [ ] N/A

* 46. If building and renovation projects are planned, green design and eco-friendly building materials are incorporated.

- [ ] In Place
- [ ] Planned
- [ ] No Plans
- [ ] N/A
Air Quality

* 47. All air handling equipment is properly cleaned and maintained and air quality is monitored on a routine basis.
   - In Place
   - Planned
   - No Plans
   - N/A

* 48. Exhaust fans are vented to the outside and proper venting is maintained in high-moisture areas such as the kitchen and laundry to improve indoor air quality.
   - In Place
   - Planned
   - No Plans
   - N/A

* 49. High-efficiency filters are installed on HVAC and other air filtering equipment.
   - In Place
   - Planned
   - No Plans
   - N/A

* 50. All doors and windows are inspected for proper seals and maintained to prevent heating and cooling loss.
   - In Place
   - Planned
   - No Plans
   - N/A

51. Members use alternative energy sources when possible (Solar, wind power, geo-thermal, or hydro).
   - In Place
   - Planned
   - No Plans
   - N/A

52. Member is undergoing energy audits and having Carbon Footprint examined & reduced, and have a plan to implement the recommendations.
   - In Place
   - Planned
   - No Plans
   - N/A

53. Does your facility practice a "No Idle Policy"? This requires all vehicle operators, delivery trucks, shuttles, etc. to turn off their engines prior to leaving their vehicles. An exception may be granted when idling is necessary for specific health or safety reasons.
   - In Place
   - Planned
   - No Plans
   - N/A
* 54. Local produce is used in season and menu selections take advantage of local growing seasons.
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 55. Organic ingredients are used wherever feasible and free run chicken, eggs and meat sourced from sustainable suppliers, are incorporated into menus.
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 56. Food and beverage supplies are purchased locally wherever feasible to avoid the transportation of those items over long distances. (Local is defined as under 500 miles (310 km.) and preferably 100 miles (62 km.).
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 57. The member offers alternatives to bottled water.
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 58. Water is served upon request in lieu of pre-filled glasses.
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 59. Vegetarian meal selections are always available.
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 60. Leftover food is donated to a food bank or other charitable organisation (where available).
   ○ In Place ○ Planned ○ No Plans ○ N/A

* 61. The member avoids using disposable food and beverage service wares; where it can’t be avoided, corn or paper based compostable plates, cups, straws and cutlery are used.
   ○ In Place ○ Planned ○ No Plans ○ N/A
* 62. Fish served to guests are included on the list of sustainable fishing (national list or on the WWF list).

☐ In Place ☐ Planned ☐ No Plans ☐ N/A

63. Please provide an explanation for all practices marked "N/A." If you do not provide such explanation, IACC will assume that you have "No Plans" to implement the practice.
In order to demonstrate your facilities’s commitment to IACC’s Code of Sustainability, please complete and submit this form. You must enter something in each of the blank fields below or you will not be able to submit the document. By the term “signature,” we simply mean for you to type in information that identifies the person authorised to make this commitment.

| Required Signature |

To complete the form:

64. Additional Comments, Suggestions or Ideas -- Please share any Best Practices that you may be using at your properties, that could benefit other IACC members.

<table>
<thead>
<tr>
<th>65. I have carefully reviewed IACC’s Code of Sustainability. In my determination my facility has adopted and currently has all the tenets of the Code in place as indicated on this checklist.</th>
</tr>
</thead>
</table>
**Name of facility:**
|  |
**Name of person signing:**
|  |
**Title of person signing:**
|  |
**Email address of person signing:**
|  |