



Green Energy Doors Open™ call for the top 10 Clean Energy Tech Winners

OSEA is hosting its 11th Annual *Green Energy Doors Open™* event and is now seeking the “Best in Class” Clean Energy Technology category winners from the list below, from Ontario, Canada. In 500 words, or less, along with relevant links to the clean energy technology you have (e.g. presentations, website etc.), please submit your response to the criteria below by September 30th 2021, 12:00 pm ET. Winners will be notified and asked to provide a 5-minute presentation at OSEA’s *Green Energy Doors Open™* virtual event to be held October 27th, 2021 at 12:00-2:00 pm ET. Runner-Ups will also be announced for each of the ten categories. Please submit your responses to: dan@ontario-sea.org

The GEDO Top 10 Clean Energy Tech Companies – To be selected from the categories below:

- Waste to Energy (Electricity, heat or transport fuels (e.g. diesel) from a waste source)
- Renewable Energy (Solar, Wind, Biomass, Geothermal, Renewable Natural Gas)
- Energy Storage (Stationary and Vehicle-to-Grid)
- Carbon Capture & Storage (Carbon Capture, Utilization and Storage)
- Energy Efficiency and Grid Firming (Building Retrofits, C&I services)
- Emerging Carbon Free Technologies (Hydrogen, SMRs)
- Transportation (Electric Vehicles, Biofuels)
- Smart Buildings (Automated Controls/AI)
- Green Buildings (Materials, Green Roofs, Net Zero ready)
- Sustainable Finance (Project Finance or Leasing for RE/EE, VCs/Incubators)

Note: The above winners/technologies in each category will be selected by a qualified panel led by OSEA based on the following set of criteria:

- a) “Ready” for deployment and scale up (beyond “proof of concept” stage)
- b) Significantly improving the existing environment, e.g. reduces CO₂ and other emissions, reduces waste, and/or vastly improves the move to a circular economy



c) *Potentially considered “disruptive” (having a possible positive impact on other industries)*