

WINNERS & FINALISTS 2023 EDITION OF THE ENERGY GLOBE WORLD AWARD

On 25th of January 2024 in Trondheim, The ENERGY GLOBE WORLD AWARD 2023, a prestigious event celebrating innovative environmental projects and their creators, announced its winners. The awards were presented in the categories Earth, Fire, Water, Air and Youth with each project impressing the jury with its unique approaches and sustainable solutions.



[The following 6 projects are the winners for the different categories of the 2023 Energy Globe World Award:](#)

Winner Category Earth

AMIDOUL Foundation from Algeria

The AMIDOUL Foundation from Algeria was recognized for its project "The Sustainable City Of Ksar Tafilelt Tajdit." The sustainable city in Ghardaïa, Algeria, is a groundbreaking model for addressing local challenges in arid regions. The AMIDOUL Foundation successfully created almost a thousand houses and a 6-hectare Eco Park to meet water demand and enhance climate resilience, using local materials and innovative construction methods. The participatory construction process, spanning seventeen years, transformed a rocky area into a sustainable city.



Winner Category Fire

Huawei Electric Power Digitalization from China

Huawei Electric Power Digitalization was honored for the project "Net Zero Carbon Intelligent Campus" in Richmond, China. The 25.7-acre smart campus focuses on comprehensive energy networks, net-zero carbon energy supply, and cross-border model innovation. This project serves as a benchmark for contributing to carbon neutrality and developing sustainable, smart campuses globally.



Winner Category Water

VA TECH WABAG Project from Austria Implemented in Saudi Arabia

The VA TECH WABAG project in Saudi Arabia received recognition for the "Jubail Industrial City - Wastewater Treatment And Water Reclamation Plant." The state-of-the-art wastewater treatment and water reuse plant in Jubail supports the goals of Saudi Vision 2030 and sets an example for the successful implementation of advanced technologies.



Winner Category Air

HELECTOR from Greece

HELECTOR from Greece was awarded for the "Landfill Gas Power Plant, Mavrporachi Site." The 3.52 MW landfill gas power plant

effectively mitigates methane emissions and showcases the global potential of scalable waste-to-energy projects.

Winner Category Youth

Incorporated Charity from Isle of Man

The "Beach Buddies" initiative by Incorporated Charity on the Isle of Man was recognized for combating beach pollution through cleanups, recycling, and educational programs. The campaign, covering 100 miles of coastline, aims to inspire global change and emphasizes the power of public engagement in addressing environmental challenges worldwide.

Overall Winner

Next Generation Oil from Malaysia

Next Generation Oil from Malaysia was named the overall winner for the "Algae Modular Automated Plantation" project. The A-MAP technology revolutionizes carbon-neutral algae oil production, offering a globally applicable solution with significant socio-economic benefits for Malaysia and potential replication worldwide.

These innovative projects and their creators significantly contribute to global environmental innovation, setting pioneering standards for sustainable practices and environmental protection. The website also offers information about the projects recognized as finalists of the 2023 edition of the Award.

The ENERGY GLOBE Award is an environmental prize awarded annually in more than 180 countries by the non-profit ENERGY GLOBE Foundation based in Austria.

The award recognizes projects focusing on energy efficiency, sustainability, and the use of renewable energy. The goal is to highlight solutions to environmental problems. With more than 180 participating countries, the Energy Globe Award is a prestigious environmental prize worldwide. The Award is presented in the categories of Life: Earth, Fire, Water, Air and Youth.

- Earth represents responsible resource and raw material management
- Fire represents renewable energy and sustainable energy use.
- In the Water category, projects related to drinking water treatment, irrigation, or wastewater disposal are considered.
- Air focuses on emission reduction and air quality improvement.
- The Youth category is for projects carried out by and with children or young people.

The founding idea of the award is that we have already found solutions to the environmental problems of our time in many areas. These solutions are often local, poorly marketed, and not widely known. The central contribution of the ENERGY GLOBE Award is to showcase these important solutions and the innovators behind them, present them to the global public, and share the solutions for environmental problems.

The Energy Globe Award [has been organized since 1999 by the Energy Globe Foundation from Austria](#). The aim is to raise global attention and to motivate people to become active on sustainable, globally appropriate environmental solutions, ranging from high-tech to simple but highly efficient ones. Eligible for participation are projects with a focus on saving resources, improving air, soil, or



water quality, increasing energy efficiency, using renewable resources, as well as all those giving a contribution towards the fight against climate change.

The Energy Globe Award has opened the [application for the 2024 edition](#). The submission deadline is April 10, 2024. [Participation is open to all projects which save our environment](#) like resource conservation, improving air and water quality, energy efficiency and renewable energies and related areas. Also, projects that focus on the creation of awareness in these areas will be eligible to participate.

Every individual, private or public institution, company, NGO, can submit one or multiple projects. The submission is free. [The organizers invite all interested actors to contribute to change, showing their commitment and inspiring others.](#)

To know more

[Winners and finalists of the 2023 Edition – Energy Globe World Award](#)

[Website of the Energy Globe Award](#)

[FAQs Information](#)

[National Winners 2022 Edition](#)

[Energy Globe Foundation](#)

