

List of Exhibitors

Exhibitors	Summary of innovation	Geography
1 ADEC Innovations	Tools and data to provide accountability, tracking of emissions and wastes, and conduct assessments anchored on evidence-based data. Encourage efficient use of resources and reduction of wastes.	Philippines
2 ADEME (Business France)	Take account of all environmental and sustainable development related issues; based on technical as well as economic or financial and sociological elements; integrate probable changes, identified during forward-looking discussions; exploit all levers to aid decision-making.	France
3 Airbus	Urban Mobility; digitizing aerospace design, manufacturing, products and services.	France
4 Aquablue	Acquaponic system that recirculates water and ensure maximum production of fish in a little space. Also use solar energy.	Kenya
5 ATI ENVIRONNEMENT SAS (Business France)	Manufacturer of incinerators for medical, industrial and animal wastes. Filtration device which respect the EU standard related to gases emission.	France
6 AWARD	AWARD invests in scientists, research institutions and agribusinesses to lead and deliver gender-responsive agricultural innovations.	Kenya
7 Better World Initiatives	Production of sustainable bricks to build eco-houses.	Finland
8 BNP Paribas	Sustainable Finance Facilities programme counts with collaboration between stakeholders and provide funding to SDG's linked initiatives and issues green loans.	France
9 Camusat (Business France)	Turnkey solutions for off/on-grid power generation. The E.power is a complete range of all-in-one fully integrated hybrid solutions, designed for OPEX reduction and low carbon footprint.	France
10 Deloitte	Showcasing their work on sustainability and environment.	Global
11 Digital Forest	Plants DNA sequencing and database. It will increase the creation of high-tech products from biodiversity in a traceable way that will guarantee benefit sharing according to Nagoya protocol. Use AI and blockchain.	Brazil
12 Drinkable Air	Atmospheric water generators that can produce from 10 liters per day up to over 12,000 liters per day. Reduce use of plastic bottles and can cover remote regions powered by solar energy.	Kenya
13 Ecozen Solutions	Solar driven cooling and pumping solutions.	India
14 Energy Access Venture (Business France)	Energy systems.	France
15 ENGIE Eastern Africa (Business France)	Energy and technology to promote energy efficiency and household comfort. They maintain the system for a decentralized renewable energy generation in association with storage and demand response.	France
16 Estonian Environmental Research Centre	Modelling of environmental processes and dispersion of the pollutants in the environment covering whole life cycle from air to water and soil.	Estonia
17 Fashion Revolution (Swedish Embassy)	Toolkit that highlights the fashion industry's major challenges, showcases Swedish solutions and guides you as a consumer to contribute effectively.	Sweden
18 FUNKIDZ	Provision of sustainable furniture.	Kenya
19 Giant Containers	Production of used and new containers transformed into affordable and sustainable houses. They also develop customized projects.	Canada
20 Global spark	Transforming plastic waste into ceiling boards that cool down schools and houses.	Kenya
21 Home Biogas	Portable biodigesters to produce energy at home.	Israel
22 Ingeconseil (Business France)	Food Innovation.	France
23 International Association of Lake Regions	Association of Russian lake regions to promote the transition for a green economy. Partnered with UNEP. Among the activities there are ecological awareness, assessment of ecosystems and biodiversity, sustainable management of lakes, green economy policies and practices.	Russia
24 IRD & Cirad (Business France)	Value Chain Sustainability & original research, expertise and training approaches based on knowledge sharing at the benefit of southern territories and countries with science and innovation as core values for development.	France
25 Kenyan entrepreneurs - Maasai Beads	Production of ornaments made out of beads.	Kenya
26 Kenyan entrepreneurs - Mikoko Pamoja	Carbon credit project, items harvested from the mangrove forest, different species of mangroves and items made by the community in Gazi Bay as a source of livelihood.	Kenya
27 Kenyan entrepreneurs - Sea-Weed Products	Empowers seaweed value addition on making soaps, multipurpose, shampoo and training on value addition.	Kenya
28 Kool Kibanda	Cooling system with solar panels to preserve the fruits and vegetables in open air markets. Avoid food waste and loss of income by vendors.	Kenya
29 KT Corporation	Air Quality/Hazardous Substances management and control based on IoT and Bigdata. Measure and send via SMS necessary actions.	Korea
30 L'atelier Architectes (Business France)	Sustainable Architecture.	France
31 M&B Architectes (Business France)	Conservation with Innovation.	France
32 Macondo Publishing GmbH	Sustainability publishing company. Developed a software tool that enables companies and public administrations to record, manage and report on their commitment to sustainability according to international standards. Wants to showcase the Global Goals yearbook. Transforms "natural waste" (e.g. water hyacinth, coconut shells, banana barks) into natural fiber used for multiple products. Also, reduced GHG emissions from decomposition of water hyacinth by taking it out of the water). Biodiversity monitoring services using high-throughput DNA sequencing. Mobile facility to recycle plastic in land or sea, which removes the cost of transporting plastic.	Germany
33 Mitimeth	Transforms "natural waste" (e.g. water hyacinth, coconut shells, banana barks) into natural fiber used for multiple products. Also, reduced GHG emissions from decomposition of water hyacinth by taking it out of the water).	Nigeria
34 Nature Metrics	Biodiversity monitoring services using high-throughput DNA sequencing.	UK
35 Orbys System	Mobile facility to recycle plastic in land or sea. Remove cost of transporting plastic.	Spain
36 PowiDian (Business France)	Technology based on energy (hydrogen) storage hybridation to be able to produce France electric power for remote area only for renewable power sources for a long time (around 20 years).	France
37 Qaaldesigns	Production of sustainable clothes. Collects data for all globally sourced material from ethical vendors.	USA
38 Quid	AI software and machine learning. Uses big data to analyze trends and guide decision makers. E.g. data about Smog, understanding the trends behind single use plastics and how to create viable alternatives for petrochemical company.	USA
39 Reet Aus	Industrial scale upcycling principles that enable fabric leftovers from mass production to circulate back into production. Also has a software that maps the textile waste, provide information about the process and calculate resource savings.	Estonia
40 Science Policy and Business Forum	The Forum promotes opportunities for green investment, driven by advances in science and technology, empowering policies and innovative financing. The Forum also promotes strengthening the evolving role of art and citizen science as well as creating the conditions to support and empower green technology startups.	Global
41 SHOUHANG RESOURCES SAVING	"Smart Grid + Ultra High Voltage (UHV) Grid + Clean Energy". Globally interconnected and smart grid with UHV grids. Clean energy can be developed, transmitted, and consumed worldwide. Also has a component of finance, based on free trade of electric commodities and reduced supply costs.	Global
42 SWITCH Africa Green Programme	34 programmes supported by EU in the Mediterranean, Africa and Asia to speed up the shift to Sustainable Consumption and Production (SCP) patterns. Enterprises were provided with toolkits and training, and developed innovative solutions for a circular economy.	Africa, Asia and Mediterranean (34 countries)
43 Timbeter	Solution for timber industry using AI and machine learning to detect the logs diameters and provide data for management.	Estonia
44 Total	Sustainable Fuel.	France
45 UNECE/FAO Forestry and Timber Section	Sustainably sourced forest fibers for fashion industry. Convert wood pulp into fibers with a circular approach, reusing chemicals and lowering the amounts of water and energy required in manufacturing.	56 countries (members UNECE)
46 VTT Technical Research Centre of Finland	Research and collaboration among companies to provide solutions for marine plastics and river debris. Solutions include localization and characterization of floating plastic waste, collecting and recovering of floating plastic and processing of recovered plastics.	Finland