

	Company	Technology
1	Beijing Mobike Technology Co., Ltd.	Mobike is the world's first and largest smart bike-sharing company. Its mission is to bring more bikes to more cities, using its innovative technology to make cycling the most convenient and environmentally-friendly transport choice for urban residents. Mobike provides a dockless bike share that can be accessed anytime, anywhere.
2	AIRBUS Defence and Space	AIRBUS Defence and Space works to create innovative space solutions and aerospace products. It has been a leading provider of geographic information products, software and mapping services, for over 25 years. The company has a portfolio of geographic information solutions including satellite data acquisition, operational emergency planning systems, geo-information creation, database management and outsourced hosting.
3	EkoRent	EkoRent's practice focuses on electric vehicles and renewable energy. Since, 2014, EkoRent has operated an all electric vehicle fleet in Finland. They have an experienced team with knowledge of mobile technology and apps, renewable energy and EV charging systems, and perhaps most importantly, practical knowledge from running electric vehicle transport in Finland. In 2018, EkoRent will be offering transport services based on electric vehicles and renewable energy in Kenya.
4	2SOMOS1	2SOMOS1 travels with a Solar Powered Mobile Cinema to spread Environmental Education among communities living on the Dominican Republic/Haiti border.
5	Akvo Foundation	Akvo is a not-for-profit foundation that helps people use data to transform international development aid. This is done by developing an open source, mobile app used by partners from various sectors. For example, this app aids in monitoring air quality and soil nutrients levels, conducts data transformation, and provides an analytical and visualization platform.

6	Empereal Energy Services	<p>In rapidly growing economies, Empereal Energy Services is aiming to become the “Provider of Choice” for renewable energy and desalinated water. Within five years they are hoping to meet the energy needs of over five million people as well as the pure water needs of over twenty million people.</p> <p>Empereal Energy Services works on photovoltaic and solar thermal technology, solar-biomass thermal desalination system, superheated steam with thermal storage, and a Solar Thermal Desalination System.</p>
7	Heaven Springs Dynasty Harvest (Group) Limited	<p>Heaven Springs Dynasty Harvest (Group) has produced the world’s first atmospheric water generator using zero water consumption, zero additive and zero antiseptic. The Heaven Springs Producer debuted after decades of research and development, which is capable of converting air into safe drinking water, and suitable for military, industrial and domestic uses.</p>
8	LivElite Kenya Limited – Syntek Global	<p>LivElite Kenya Limited has been working on cutting-edge green technology innovations and their newest product is an Xtreme Fuel Treatment which helps to reduce emissions from fossil fuels, and empowers entrepreneurs across the world to contribute positively to the environment.</p>
9	Enviroserve	<p>Established in early 2017, Enviroserve East Africa is a dedicated electronic waste recycling initiative. Enviroserve Kenya has been set up to target the problem of electronic waste (e-waste), by recycling electrical waste to global standards with the target of zero to landfill. In the first phase of their Kenya operations, the company will sort, breakdown and categorize e-waste at their new Nairobi facility. Elements are then sent to the company’s specialized plant in Dubai for separation into core reusable fractions.</p>

10	IonExchange - VITO	<p>Ion Exchange and Vito have created a joint concept to tackle waste water and waste in emerging and developing countries.</p> <p>Ion Exchange is a pioneer of water treatment in India with a legacy spanning over five decades, Ion Exchange (India) Limited is recognized internationally as a premier company in water and environment management.</p> <p>VITO NV is a leading European Independent research and technology organization in the areas of clean tech and sustainable development, elaborating solutions for the large societal challenges of today.</p>
11	SISTEMA.bio	<p>Sistema.bio is a hybrid reactor biodigester that transforms the manure of animals into biogas and a potent natural fertilizer. By inputting the manure into the system on a daily basis, one will be able to develop and grow their activities on the farm, improve energy security, and protect the environment. Transforming animal manure into resources will provide everyone with a better quality of life.</p>
12	Chloride Exide Kenya Limited	<p>Chloride Exide core business is distribution of automotive batteries, solar systems installation, backup systems installation, and solar water heating and wind energy systems installations.</p>
13	BOYSEN	<p>Boysen has grown over the years to be a leading paint company in the Philippines and is working to create an innovative technology to help beat air pollution - with KNOxOUT and CristalActiv.</p>
14	SUNYALE AFRICA LTD	<p>This Company was founded in April 2014, in Nairobi. Sunyale designs and sells solar power lighting systems. They are committed to developing lower cost solar lighting products for use in remote areas and poor families. Solar power generation technology is an undischarged sustainable power supply solution that can solve the problems of household electricity and lighting in remote areas.</p>
15	Vaisala	<p>Vaisala is a global leader in environmental and industrial measurement. Vaisala has established a weather and</p>

		<p>pollution monitoring network, for example in cities and industrial areas. They offer measurement instruments for key meteorological and pollution parameters as well as software for data and network management and data dissemination. The data from the networks can be used for a multitude of purposes in protecting citizens from harmful substances or natural disasters, monitoring and identifying pollution sources, or managing urban traffic.</p>
16	Solvatten	<p>Solvatten is a combined portable water treatment and water heater system that has been designed for off-grid household use in the developing world. It is an easy, innovative solution that provides access to clean, hot water to impoverished people throughout the world. Thanks to its durable simple design, Solvatten is a low cost way to get clean, hot water.</p>
17	Elion Resources Group	<p>Elion is a world leading provider of solutions and services for desertification control and eco-environmental protection, upholding the vision to transform deserts into livable cities where people can enjoy a better home with green mountains and clear water. Over the past three decades, ELION has expanded its business scope from desert restoration to water treatment, soil remediation, and air pollution control, clean energy and green finance.</p>
18	South Coast Science	<p>South Coast Science was founded in 2016 with the specific aim of delivering high-precision, highly-connected electronic devices, data infrastructure and software in support of urban air quality monitoring. The company now offers the Praxis air quality monitoring device, measuring gas concentrations and particulate densities, and providing a live data feed over cellular networks. In addition, South Coast Science offers all of the Praxis component parts in a variety of combinations to equipment makers. The Praxis equipment is based on open source hardware and software.</p>
19	Thomson Reuters	<p>Reuters is an international news agency providing society with the news it needs to be free, prosperous and informed. They strive to preserve independence, integrity and freedom from bias in the gathering and dissemination of information and news.</p>

20	Phoenix Design Aid	Phoenix Design Aid is an international design and communication company with expertise in total graphics and digital solutions. The company has all environmental certificates obtainable within their line of supplies.
21	Independent Evaluation Group - World Bank Group	The independent Evaluation Group (IEG) is charged with assessing the activities of the World Bank Group. IEG operates as an independent unit within the World Bank Group and reports directly to the Board of Directors. Through its evaluations, IEG is able to influence the Bank Group's development outcomes by providing independent and impartial, evidence-based assessments and lessons on drivers of success and failure.
22	International Business Machines Corporation (IBM)	IBM is a technology company that operates through five segments: Cognitive Solutions, Global Business Services (GBS), Technology Services & Cloud Platforms, Systems and Global Financing. Over the years the company has shifted its focus from hardware to software and services. IBM is dedicated to every client's success; innovation that matters for both the company and the world; and building trust and personal responsibility in all relationships. IBM is a big data processing company that also analyzes environmental data, creating self-configuring weather and pollution forecasts.
23	Intel	Intel invents at the boundaries of technology to make amazing experiences possible for business and society, and for every person on Earth. Harnessing the capability of the cloud, the ubiquity of the Internet of Things, the latest advances in memory and programmable solutions, and the promise of always-on 5G connectivity. Intel is disrupting industries and solving global challenges. The company is leading on policy, diversity, inclusion, education, and sustainability. Intel is a company that creates value for their stockholders, customers, and society.
24	Safaricom	Safaricom is a leading communications company in Kenya with the widest and strongest coverage. The home of the famous Mobile Money service M-PESA and a leading innovator in mobile service.

25	ADEC Innovations	ADEC Innovations is an impact investing company that designs, develops and delivers a diverse data management and technology portfolio of Environmental, Social and Governance (ESG) Solutions. Ensuring sustainability and long-term financial viability is the key component of their impact investing framework. The company focuses on aggregating, organizing and giving visibility to data in order to enable client organizations' leaders and stakeholders to make informed decisions. ADEC's comprehensive suite of ESG Solutions assist organizations in minimizing environmental impacts, achieving operational efficiencies and driving long-term business growth through sustainable profitability.
26	Ant Financial	Ant Financial is a technology company that brings inclusive financial services to the world. Ant Financial, officially founded in October 2014, originated from Alipay founded in 2004. With the mission of "bring the world equal opportunities", the company is dedicated to creating an open, shared credit system and financial services platform through technology innovations, and to provide consumers and small businesses with safe and convenient inclusive financial services globally.
27	Weibo	Weibo is China's leading social media platform and allows people to create and distribute Chinese-language content. Weibo provides a platform for celebrities, entrepreneurs, and ordinary people to share their environmental innovations and ideas.
28	Business France	Business France will have seven companies exhibiting their innovation and technology. Business France, Armor, CIRAD/IRD, Cohin Environment, Evergaz, Naskeo Environment, and Schneider Electric will be showcasing the work they have been doing towards creating a pollution-free world.
29	Dave Tuk-Tuk Kenya Ltd	Dave TukTuk's new electric Tuk Tuk provides a non-polluting and silent transport system for Kenya's urban and rural areas. The vehicle has fuel costs at 12.5% of what a gas-powered vehicle does. This electric Tuk Tuk is meant to be an alternative to the current noisy and polluting Tuk Tuk.

Switch Africa Green (SAG)

30	Muliru Enterprise	Muliru is community-based enterprise which works to engage in commercial cultivation of indigenous medicinal plants, processing plant leaves into essential oil and crystals, to be used in the production of natural value-added products.
31	Palm Prints African Artifacts	PalmPrints has been using environment friendly leathers, ensuring that they are vegetable tanned and safe for customer use and for the environment. Their products are supplied to companies all over the world.
32	Commission for Environment	The Commission for Environment works to plan and coordinate the implementation of training activities for entrepreneurs regarding how to start and run a green business. They will display green and innovation local products produced by various companies.
33	Groupe de Recherche et d'Analyse Appliquées pour le Développement (GRAAD Burkina).	GRAAD Burkina is a strategic research and analysis group which works in the areas of green economy, rural development, and youth employment.
34	The Association Youth Solidarity for True Development (AJSDV)	This is an association of young people who are committed to promoting the importance of development by taking action to preserve the environment. They are currently working on a project to transform household waste into agricultural fertilizer.
35	Alebere Child Mothers	This refugee community-based organization uses the resources around their communities, including animal waste and plant material, to make pesticides and fertilizers.
36	Skyfat Tannery Company Ltd	Skyfat Tannery works on tanning and turning raw hides into wet blue leather. They are committed to generating zero waste and have been working to add more green manufacturing practices in order to benefit the environment.

37	Biogas Association of Ghana (BAG)	The Biogas Association of Ghana (BAG) is an association of biogas technologies service providers formed in July 2016, through the SAG project, as an advocacy group for the technology delivery in Ghana. BAG's core objectives for collaborative strategies are: a) bringing together key actors in the sector to share ideas on ways of promoting sanitation and the adoption of biogas technology in the domestic, institutional and industrial sectors; b) support the development of quality standards in the industry; c) encourage and support research in biogas technology; d) building capacity of practitioners in the sector in areas such as sanitation, agriculture, business development, quality standards and energy, and; e) engaging donors for increased support to businesses, technologies and trainers in the technology.
38	Biogas Technologies Africa Ltd. (BTAL)	BTAL has been very active in the provision of Anaerobic Digestion Systems (ADS), which are waste to energy plants implemented in various African countries. Their services and provisions extend to the Health Sectors, Educational Sectors, Real Estates, Agricultural Sectors (Agro-processing and animal husbandry, poultry farms and piggeries), Hotel Facilities, Industries and Factories, Abattoirs and the general public. BTAL has installed in-operation Biogas Plants in many of their locations.
39	Ghana National Cleaner Production Centre (GNPC)	GNPC was established in 2012 to promote SCP in small and medium enterprises (SMEs). The Centre implemented RECP projects and has helped in introducing innovative technologies in the RECP implementation for wastes, water, energy, and chemicals as well as promoting renewable energy solutions to mitigate Climate Change. GNPC is a SAG Grantee that has initiated and trained artisans in the biogas construction technologies and has brought together the practitioners into the BAG as an advocacy group for biogas and renewable energy technologies. The Centre is also promoting industrial symbiosis in SMEs as well as leading the crusade in turning E-Waste menace into value-chain green businesses.
40	City Waste Recycling Company Ltd (CWR)	CWR was established in Ghana in the wake of the prevalence of e-waste and manual dismantling of hazardous wastes by sourcing and responsibly processing

		<p>various types of waste. CWR recycles waste ranging from e-waste, refrigerators and batteries to sawdust and plastic, which it sources from local industries and waste collectors in Ghana. From this waste, CWR generates products such as plastic pellets, printed circuit boards, saw-dust briquettes, ODS, ULAB and exports recycled e-waste products.</p>
41	Vulpec Company Limited (VCL)	<p>VCL emerged from an incredible sense of indigenous Ghanaian creativity and entrepreneurship with efforts, commitments and investments directed at solving socio-economic, business and other critical challenges through the development of concepts, business and projects. The company provides innovative solutions to the mounting of environmental, water, sanitation and hygiene (WASH); renewable energy, housing and engineering needs for the West-African Sub-region.</p>