

The background of the entire image is a photograph of an offshore wind farm. Numerous white wind turbines with three blades each are mounted on yellow foundations in the dark blue sea. In the distance, a coastline with cliffs is visible under a clear blue sky with a few wispy clouds.

**Sustainable
Fast Track UK**

Foreword



Andrew Mitchell CMG

HM Trade Commissioner
for Europe
Department for
International Trade



Department for
International Trade

Watch and learn more



SUSTAINABLE FAST
TRACK UK

We are living through extraordinary times of change and transformation.

When launching the Sustainable Fast Track UK programme in support of the UN's Sustainable Development Goals I could not think of a more relevant area of work than the sustainability sector.

I am writing this brief foreword during the COVID-19 crisis. It is clear to me, now more than ever, that sustainability is not only highly relevant but that we need a more sustainable world altogether and that action must be taken at governmental level to initiate that change for the better. The world will require all hands on deck when it comes to innovative and intelligent sustainable solutions to build a future in which we can all thrive, businesses and humans alike. And this is what this eBook is about.

My team at the Department for International Trade in Europe have identified the Top100 most promising and innovative European companies with sustainable products, services and solutions from every corner of Europe and every sector of the economy.

We are confident that these companies will find a solid base in the UK from which to grow and expand their business internationally. My department stands ready to support with access to key contact and sector specialist who can support their expansion both in the UK and globally.

It is our hope that readers of this eBook will find inspiration, investment potential, contacts and future business partners and that the longevity of these pages will significantly outperform the current crisis. May this book contribute to a more sustainable world for all of us.

Yours,

Andrew Mitchell

**HM Trade Commissioner for Europe
Department for International Trade**



Dear Sustainable Exhibition Visitor - Welcome!



Christina Schjøtt Liaos

Regional Director Europe
North & European FDI
Lead



Department for
International Trade

Watch stories from
the Sustainability Tour
Europe



COPENHAGEN



VIENNA



LISBON



MADRID

It is our hope that this eBook will provide you with inspiration and insight and most of all access to an impressive level of European sustainable solutions, companies and contacts. When we launched the Sustainable Fast Track UK programme in the second half of 2019, we set out to identify the most innovative, future proof and internationally relevant European companies offering sustainable products or services in line with the UN's Sustainable Development Goals. We wanted to find solutions to some of the world's most pressing challenges within infrastructure, energy, health & life science, agritech, financial services and the circular economy.

Through old-fashioned canvassing, events and activities spanning 25 European markets from Madrid to Budapest over Tel Aviv, we received an overwhelming level of interest from companies all wanting to take part. We knew the sustainable ideas and innovative solutions were out there, and were really pleased to see companies come forward to share them with us in impressive numbers.

We are also aware that many innovative companies need access to both green finance and global expansion in order to take their solutions to the markets in which they can really make a difference. We remain convinced that the UK can offer both unmatched access to green finance and that companies will discover privileged access routes to high-growth markets around the world from a base in the UK.

This eBook offers a curated view of those top 86 European companies with sustainable solutions who made it to the final cut and it naturally highlights the 18 finalists and the 6 sector category winners.

Feel free to stroll the exhibition at your own pace, explore the innovative solutions and reach out to those companies that you are able to support on their international journey. The Department for International Trade remain ready to support all UK companies wishing to trade with the world. We look very much forward to supporting your company on



your way to global success.

Kind regards

Christina S. Liaos

**Regional Director Europe North & European FDI
Lead**

Department for International Trade



FINALISTS & WINNERS



AGRITECH

- **Eaternity** 🏆
- Tapkit Hydroponic Systems
- Veond



CIRCULAR ECONOMY

- **Wimao** 🏆
- Bumerang Takeaway
- Qwarzo



ENERGY

- **Solatom** 🏆
- SicaSoft Solutions
- Neolec



HEALTH & LIFE SCIENCES

- **iKi® Technologies** 🏆
- Deversify
- Gnosco



INFRA-STRUCTURE

- **Dynamic Air Cooling** 🏆
- Green Creative
- Ozarka



FINANCIAL SERVICES

- **GoParity** 🏆
- Aryze
- GreeMko

AnuLife

AnuLife


 Kyla Hagedorn

 www.anulifeproducts.com
 kyla@anulifeproducts.com
 watch and learn more

Through the development of innovative and sustainable plant-based ingredients, AnuLife helps to solve some of today's greatest planetary challenges, including food security and climate change. Our nutrient dense, plant-based protein alternatives can be used in a wide variety of applications from food products to animal feed and beyond. The cultivation of our sustainably

sourced plant materials has tremendous environmental impact including reforestation, soil enhancement, and carbon equestration.

e-agro

Contenemos


 Juan Serrano Ochoa

 www.contenemos.com
 jserrano@contenemos.com

The solution e-agro: a global agro e-commerce system start-up, powered by DLT and blockchain technology, and positioning itself to become the market leader in offering the chance to promote and validate agricultural products and services 24/7 directly to its users. The system will help to bring trust to many areas of the chain, eliminating fraud, counterfeiting, intermediaries and asso-

ciated costs, among others e-agro.



Bitcliq


 Pedro Araújo Manuel

 www.bitcliq.com
 pedro.manuel@bitcliq.com

Bitcliq is a Boat-to-Buyer (B2B) Wild Fish E-Marketplace, from Portugal to Europe, connecting the artisanal fishing fleet to all fresh seafood buyers, allowing seafood trade at sea before the traditional auctions, solving sea-to-plate traceability powered by blockchain technology and building the foundations of a future, more efficient and leaner seafood supply chain managed by AI.

Our goal: to provide the best incentives /return to all traditional fishermen and allowing wild fish lovers to know the true story of what they are choosing to eat, making a difference on sustainable seafood.



Dom Terry Agrisolutions


 Domenico Terenzio

 www.domterryagrisolutions.com
 direzione@domterryagrisolutions.com
 watch and learn more

Dom terry agrisolutions is an innovative Italian start up, based in Milan and specialized in the research, development and marketing of nutritional products and technical, biological and ecofriendly equipment for the plant world.



Eaternity



SWITZERLAND



Manuel Klarmann



www.eaternity.org



mklarmann@eaternity.ch



watch and learn more

Fact is that our food is responsible for 30% of man-made greenhouse gas emissions. Eaternity shares with you the tools to execute the potential to reduce food-related emissions by 50% through smart purchasing. No technology or advancement will have a bigger impact on the environment than behavioral change. Eaternity has developed for more than 10 years the world's most

conclusive LCA database of CO2eq of the food supply chain. We use technology to advance the efficiency, scale, and accuracy of our data and calculations. As a food producer, you get the precise assessment of your product's environmental footprint.



Growee



ISRAEL



Keren Shechner



www.getgrowee.com



Keren@getgrowee.com

Growee is your very own hydroponic gardener. It makes it easy to care for your plants, right from your phone or computer. With Growee, plant fresh organic plants in your home, and get twice the crop in half the time.



GeoPard Agriculture



GERMANY



Vladimir Klinkov



www.geopard.tech



info@geopard.tech



watch and learn more

GeoPard Agriculture is a product from a German-based AgTech company, founded in 2019 by IT professionals that are passionate about developing digital solutions and have experience in the agriculture domain since 2012. We aim to increase precision agriculture (PA) technologies uptake by introducing the unbiased, affordable and easy-to-use solution for every field to automatical-

ly delineate management zones, build variable rate application (VRA) maps from any type or combination of geo-referenced data - satellite imagery (up to 30 years history), soil sampling, yield data, topography, and others data. Our cloud-based solution is API-ready and supports custom rules for management zones creation.



Hargol FoodTech



ISRAEL



Dror Tamir



www.hargol.com



dror@hargol.com



watch and learn more

Hargol FoodTech is the world's first commercial grasshopper farm. Grasshoppers are nature's most efficient protein source - Healthier for humans and more sustainable to grow. Hargol's innovative technology enable growing grasshoppers efficiently year-round at a high and constant quality. The company offer innovative food products and nutritional supplements based on its unique grass-

hopper protein.



LegacyRoot (Solid Water)



NETHERLANDS



Sebastiaan Lumanauw



www.solidwater.life



sebastiaan@solidwater.life



watch and learn more

LegacyRoot is a company, born from a dream of turning deserts into forests. We utilize our water absorbent technology to restore degraded or eroded lands, more permanently and with drastically reduced labour compared to traditional tree-planting methods. We achieve this by air-dropping SolidWater, our superabsorbent polymers that hydrate plants and soil, in combination

with pioneer plant seeds and soil fungi spores. This way, degraded natural lands can recover according to ecological succession principles, while simultaneously harnessing modern technology to help the ecosystem grow faster, and survive long droughts.



Newseal Minerals and Coatings Ltd.



ISRAEL



Yoram Hasson



www.bio-pel.com



yoram.hasson@gmail.com

Newseal Minerals & Coatings Ltd. specializes in coating technologies for aggregates, minerals and granular. Recently we have discovered a cost-effective and reliable patented (pending) method for the Slow-Release of various plant extracted oils, using minerals and aggregates as a vehicle. The discovered technology serves as a Slow-Release carrier for many types of extracted oils

and pheromones for various pesticide applications. Laboratory trials conducted with accredited entomologies and field trials have been very successful. The company has branded the technology as Bio-Pel™.



Madbiotech



POLAND



Henry Shelonzek



www.madbiotech.com



sales@madbiotech.com



watch and learn more

Madbiotech is a provider of healthy lifestyle services. Our market segments are biotechnology, functional foods and beverages, and quick-service restaurants. Our mission is to produce exceptional functional beverages using a novel approach that disrupts the food production and food service industry. We accomplish this by applying a farm-to-fork and brewery-to-pint business

model based on results obtained from research and development projects. Today's food system needs radical changes in order to save our ecosystem and food is at the centre of it, linking all 17 Sustainable Development and Sustainable Development Goals (SDGs) from the United Nations 2030 Agenda.



Tapkit Hydroponic Systems



ISRAEL



Avner Shohet



www.tapkit-hydroponics.com



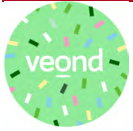
avner@tapprojects.com



watch and learn more

Tapkit is an affordable hydroponic business. "Farm to table" solution for small farms, resorts, schools and more. 500m2 NFT system with management App for daily assistance and troubleshooting. Annual production: 7-12 tons. Price: 60-85,000\$ Annual revenue of 100,000\$. ROI: 3 years. 15 Tapkits were installed since 2018 in Israel, Korea, Philippines and Mauritius. 3 models for:

cold, tropical and sub-tropical climates. Tapkit is a subsidiary of TAP, a leader in hydroponic systems for large scale farms Since 2004. Team: Uzi Teshuva (Chairman) hydroponic farming expert Avner Shohet (CEO) MBA Management and marketing management Shay Zeltzer (CTO) MBA, Msc. Agr. post-harvest expert.



Veond



PORTUGAL



Alex



www.veondapp.com



alex@veondapp.com



watch and learn more

The vegan daily “go-to” app with last minute deals, experiences, products, restaurants, recipes & tips on how to live a healthier lifestyle.



Bumerang Takeaway



SPAIN



Oriol Segarra Pol

www.youbumerang.comoriol@youbumerang.com

We have created Bumerang, the first reusable packaging network for take-out and delivery food businesses that provides a convenient, cheap and easy to use solution both for consumers and business owners. Our partners (restaurants) have available stock of Bumerangs in their businesses, consumers enrol by depositing a 2€ fee for a smart card that registers the use of our reusable containers. After having finished

their meal, consumers can return the container to any business partner and continue with their daily journey. Our solution is already avoiding +150 take-out containers on a daily basis in Barcelona.



Corkbrick Europe



PORTUGAL



Miguel Reynolds Brandao

www.corkbrick.comm.reynolds@corkbrick.com

watch and learn more

Imagine a Lego like system, where you can build any structure, wall or furniture, inside or outside, with no tools, no screws, no glue - that's Corkbrick! It's a solution soon available in the market that empowers creative minds that cannot face DIY solutions. It goes beyond the DIY market to reach all those with a passion and enthusiasm to create unique and innovative solutions in their

home and office. We believe it has the potential to become the new Lego for adults with the advantage of being fun and useful (and natural).



Goodbag



AUSTRIA



Christoph Hantschk

www.goodbag.ioch@goodbag.io

watch and learn more

Climate change and plastic pollution are some of the biggest challenges of our time. The bgood GmbH develops digital experiences to provide a service that enables companies to protect the environment together with their customers in a truly interactive way. Their leading-product, a smart reusable shopping bag called goodbag, establishes a contactless connection with the user's phone,

which means people can plant trees, collect plastic waste out of the ocean or receive discounts every time they bring their own bag to the store. In the goodbag app users can track their impact in real-time. The goodbag system is currently active in over 1,000 stores in Austria, Germany, Great Britain, the Netherlands, Portugal and Switzerland.



Green Forest



SPAIN



Clara Balonga

www.greenforestwear.cominfo@greenforestwear.com

We offer different clothes for men. It's Made of organic cotton certificated (GOTS) produced in India. By doing this, we help this country to be developed socially and economically. Further more for producing so far away, Green Forest make their own reforestations to compensate with the CO2. The 70 % of the impact environment footprint is produced with the maintenance of textile

(washingmachine and ironing) For this reason we give a tree as a present for each client. The target of this brand is to be circular economy.



SaveBiking



ITALY



Pietro Lucchini

www.savebiking.compietro.lucchini@savebiking.com

watch and learn more

SaveBiking is the app that rewards cyclists, especially urban, for the kilometres they ride with discounts at bike-friendly shops, e-commerces (bike components, bio and sport food), bike hotels, bike insurance, telecom/utility/financial contracts and consequently it promotes bike-friendly business activities. It also generates donations for good causes through a sponsor that pays according to the distance of each

"charity" ride.



Todarus



SPAIN



Fernando Cervigon

www.todarus.orgcervigonfernando@gmail.com

Todarus is a mission-driven social start-up. We tackle the plastic problem from a 360° impact approach. On the one hand, we develop alternative plastic biodegradable material to bring them closer to consumers. And with the sales, we fund our own environmental protection projects to reduce plastic from the ocean. We are focus on alternative materials more than a specific product.

This way we are able to produce almost any product and our competitive advantage is the flexibility.



Qwarzo



FRANCE



Antonella Amatulli

www.qwarzo.comaamatulli@qwarzo.com

Qwarzo provides a groundbreaking technology to replace countless plastic objects, from single use stirrers or straws, to the plastic foils used in packaging or wrapping foods with a natural, biodegradable and economic material: Paper. Our technology covers paper products with a thin layer of Qwarzo® making them 100% compostable, food-grade, greaseproof, waterproof, recyclable & biodegradable.



Wimao



FINLAND



Fernando Cervigon

www.todarus.orgcervigonfernando@gmail.com

Minna Sipi

www.wimao.fiminna.sipi@wimao.fi

Wimao Ltd is the technology provider for converting recycled mixed plastic waste into ecological composite products. With Wimao's technology it is possible to recycle raw material fractions that are difficult or even impossible to utilize using other technologies. Technology allows use of mixed materials, content variations and impurities thus simplifying sorting and pretreatment of

raw materials. Our operations include project deliveries and licensing of the production technology. The products manufactured using our technology are environmentally friendly and reduce both the amount of waste and carbon dioxide emissions. Each product produced using Wimao's technology saves 1-4 times its weight in CO2 emissions.



Albufera Energy Storage



SPAIN

 Ángela Oropesa

 angela.oropesa@albufera-energystorage.com

Albufera Energy Storage has over 6 years of experience in developing energy storage solutions with special dedication to the research of new advanced electrochemical battery technologies, considering aluminium as key. We distribute different types of batteries, offer specialized advice and are pioneers in aluminium technology, with two patents in the market. Albufera ES will achieve its vision in the UK by manufacturing

 www.albufera-energystorage.com

 watch and learn more

Al-anode battery systems, due to the fact we have detected an evident niche market. In the early days, we plan to work towards energy storage design and consultancy.



AW-Energy



FINLAND

 Christopher Ridgewell

 christopher.ridgewell@aw-energy.com

AW-Energy is a pioneer in the green economy and is the global leader in wave energy technology. Its flagship product, WaveRoller®, is a submerged wave energy converter based on a hinged panel that is attached to the sea bed in the near shore area. It generates electricity from the movement of the waves (surge phenomenon) and is connected to the electric grid onshore. The company is based in Finland, and operates in multi-

 www.aw-energy.com

 watch and learn more

ple continents cooperating with strong industrial partners. The company employs a highly professional and efficient team that manages a network of over 100 engineers and technical staff.



Allani Sunlife Holding



SWITZERLAND

 Dr Yassine Allani

 yassine.allani@sunlifeholding.com

The vision of Sunlife is to combine solar energy, ecologic industry and awareness for the purpose of restoring the entrepreneurial tissue, promoting energy autonomy, restoring the economic value chains, creating a high competence network of the solar energy and transferring the know-how of the Swiss solar technologies to the rest of the world, including to emerging countries and those

 www.sunlifeholding.com

of the «sunbelt». Our principal products are: ice storage solution of solar energy to produce air conditioning and cold utilities for agri-food industry, storage of solar energy with compressed air solutions, autonomous and mobile solar dryer unit, autonomous solarized cabin for remote areas, mobile and miniaturized agri-food unit using solar energy.



Builtrix



PORTUGAL

 Javad Hatami

 jhatami@builtrix.tech

Builtrix is a web-based energy tracking, analysing and benchmarking platform designed for commercial buildings. It helps you track and assess energy consumption within individual buildings as well as across your entire building portfolio. Our services include benchmark building energy performance, predict the consumption and cost, alert abnormal conditions and deliver actionable

 www.builtrix.tech

insights. Clients use our web platform to understand and reduce their energy consumptions by analysing their energy data.



Eco Wave Power



SWEDEN



Yair Rudick


www.ecowavepower.com

yair@ecowavepower.com


watch and learn more

Eco Wave Power is a onshore wave energy technology company that developed a patented, smart and cost-efficient technology for turning ocean and sea waves into clean electricity. Eco Wave Power's mission is to assist in the fight against climate change by enabling commercial power production from sea and ocean waves. Eco Wave Power was founded in 2011 and has operations in Sweden, Gibraltar, Australia, Mexico,

China and Israel. The major Swedish shareholders in EWPG Holding AB are AP4 and Skandia Fonder. The Eco Wave Power share (EWP, EWPG) is traded on Nasdaq First North Growth Market.



PROJECTS. INNOVATION AND DEVELOPMENT

H&O Development



SWEDEN



Christoffer Carlsson


www.hando.se

christoffer.carlsson@hando.se

H&O Development is a service provider, offering advanced engineering consultancy and project development towards renewable and sustainable power generation. Today the project development focus is upon Hydrogen solutions as a balance storage of central electrical grid system on a national level.



Hydro-Nano InfraPower



SWEDEN



Sdr Sven Eriks


www.hydro-pi.com

HydroAdvanced@Hai-net.com

HydroNano Energy Solution - The next generation of green energy. HydroNano Energy is in its simplicity not just an ingenious solution for our energy needs. It is also an important step for the environment. We are presenting the HydraNano Reversible FuelCell System able to generate its own fuel. We believe this is a solution for the rapidly increasing world wide climate and energy prob-

lems, and the use of fossil based energy. This invention will also give us the opportunity to produce fresh drinking water from the air HydroNano-Water From Air wherever it is needed.



KOHLBACH

Kohlbach Energieanlagen GmbH



AUSTRIA



Gerhard Kraft


www.kohlbach.at

gerhard.kraft@kohlbach.at


watch and learn more

We manufacture biogenic energy solutions for the international market. With our work, we bear an economic, environmental and social responsibility for present and future generations. "Increase benefit. Sustainably." is our goal in all areas for long term business. From this, we deliver first class product and service quality for sustainable business relationships lasting over genera-

tions. With our own research team, we are able to find new individual solutions flexibly and quickly. We strive for self sustained long term growth. Our goal is to increase our market share with innovative products for the sustainable economic, ecological and social benefit of all involved.


Neolec


SWITZERLAND



Nia Youmby


www.neolec.ch

niay@neolec.ch

Neolec is a software and services company that has developed a proprietary "smart" software which optimises batteries for industrial, commercial, and residential users. We are a young start-up that has not been incorporated yet. Nia Youmby, the founder, has started to work on this project 3 years ago and is fully dedicated with his team to make that project a success. We have successfully validated the PoC in our own

laboratory and with more than 10 customers in Switzerland and Africa. We have the full support from a few initiatives in Switzerland. With Neolec, Optimize your installation to maximize your investment.


Osenum


AUSTRIA



Dipl.Kfm. Dirk Osada MBA


www.osenum.com

dirk.osada@osenum.com

Osenum is the leading consulting company for farmers. We record and optimise overall energy-related operational processes in farms and thus save the use of chemicals, fuels and water. We build up humus, improve the quality of the products and ensure increased harvests. Our approach is holistic. We provide a product portfolio to be able to react to any situation - all-inclusive - human-animal-farm-machine-product.


**New Nordic
Clean Technologies**


FINLAND



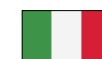
Mika Vartio


www.newnct.com

mika.vartio@newnct.com

We are helping global companies to achieve the zero-carbon goal, by providing customizable renewal energy solutions with our advanced Power Management Unit (PMU). Depending of the final purpose we will build a durable, long lasting and expandable solution for the specific needs which includes secure connectivity capabilities and required intelligence to orchestrate number of

the renewal energy ecosystem interfaces.


**Safety Environmental
Engineering**


ITALY



Giuseppe Ragonese


www.safetyenvengineering.it

giusepperragonese@safetyenvengineering.it


watch and learn more

The Safety Environmental Engineering is an Academic Spinoff of University of Palermo has the objective of promoting innovative ideas in the field of the environmental safety. To this aim, it promotes the different phases related to the definition of the techniques/technologies, of the products for the safety and protection of man and the environment. Our company works in the field

of environmental safety. All the issues related to the protection of humans and the environment are included in our mission. Our technology SALAMANDER is an intelligent IoT system allowing the cleaning and efficient monitoring of solar panels.



SicaSoft Solutions



SPAIN



Jose L. Madrid

www.sicasoft.comjosemadrid@sicasoft.com

watch and learn more

SicaSoft Solutions was born out of the experience and the necessity of managing unresolved non-financial and sustainability information in organizations. For over fifteen years, we have been working in sustainable development, with more than two hundred projects in seven countries. Working alongside multinational companies, small and medium-sized enterprises, federal and state institutions, universities, and society

has allowed us to identify many cases which needed immediate, efficient solutions, adaptable to all kinds of scenarios - in other words, intelligent solutions.



die welt intelligenter netze

Venios



GERMANY



Benjamin Low

www.venios.debenjamin.low@venios.de

Venios is a young software company based in Frankfurt which has developed the Venios Energy Platform (VEP) that enables its clients to digitize, monitor and control low and medium voltage electricity grids. In order to do this, VEP creates a real-time digital twin of these grids feeding off available data. Since the success of renewable energy and electric mobility integration depends crucially on a transparent, well control-

lable and intelligent distribution grid, VEP gives the needed transparency and intelligence to ensure energy security and service levels remain high.



Solatom



SPAIN



Raul Villalba van Dijk

www.solatom.comraul.villalba@solatom.com

watch and learn more

Industrial processes are responsible for one fifth of worldwide CO2 emissions sent to the atmosphere. To reduce these emissions, and cut energy costs, Solatom has designed the first solar boiler which has been validated by already 9 installed projects. Solatom's solar boiler substitutes conventional ones, thus eliminating emissions and cutting energy costs by up to 42%.

The International Mission Innovation Platform has estimated Solatom's potential for CO2 emissions savings in 68 million tons of CO2 per year, making Solatom the first Spanish solution, and the sixth worldwide in its ranking for innovation solutions for climate change.



Venturicon



SWITZERLAND



Menno Mizrahi

www.venturicon.commenno.mizrahi@venturicon.com

watch and learn more

In the past four years we have developed our diffusor wind turbine. Fully financed by the founders. Our turbine is CE certified, tested and proven in the wind channel and in nature. Suitable in on- and off-grid locations. Production agreement with one of the main players in the market of big windmills will be signed in the coming weeks. In the near future we plan to develop two larger models, that will be financially more in-

teresting.



247 Energy



BELGIUM



James Troch



www.247.energy



james@247.energy

Our patented concept? A containerized 0.5-2 Mw power plant based on Liquid Natural Gas (LNG) or Liquid H₂ to supply electricity, heat and/or cooling used as redundant off-grid solution, low carbon footprint & low running cost. 247 units can be used as permanent power source for industrial sites, residential buildings, small remote villages, airports, sea-ports, hospitals, or as solar/wind farm backup.



Aion Sigma



FINLAND



Jari Ala-Ruona



www.aionsigma.com



jari.ala-ruona@aionsigma.com



watch and learn more

Small and medium sized enterprises are not adequately financed - creating the "missing middle" problem. To 75% of Africans smartphones are not affordable enough and people lack credit history. Aion Sigma empowers economically small business owners with it's smartphone lease program. Aion Sigma enables pay-as-you-go smartphones in Nigeria and Zambia today in partnership with micro finance and finance

institutions as well as directly to enterprise customers. Our solution contains loanorigination, trust scoring algorithm, collection management. The Aion team has solved several impossible software problems in emerging markets and has accomplished several exits.



Bitprop



NETHERLANDS



Glen Jordan



www.bitprop.com



glen.jordan@bitprop.com



watch and learn more

It is estimated that 83% of the world has land or assets but no title. This asset is invisible to the financial system which means that the wealth of most "owners" is invisible. This excludes owners from the financial system, prevents access to credit and perpetuates poverty. Bitprop creates the business models, technology, systems and processes to enable investment into micro property, linking financial institutions to the

invisible 83%. We act as an incubator, developing owners and their properties, creating value and making them visible to formal financial institutions. Bitprop enables micro property development at macro scale.



Aryze



DENMARK



Rasmus Bruun



www.aryze.io



rb@aryze.io



watch and learn more

Aryze aims to reduce money transfer costs to near zero, and to provide solutions to meet UN Sustainable Development Goals 9, 10 and 16. Aryze focuses on promoting global financial inclusion, enabling the two billion unbanked people worldwide to access basic financial services. We are building a system with the capacity to host and interact with every other existing financial system,

both past and future. Aryze's vision: to bridge traditional financial infrastructure with distributed ledger technology, creating an efficient, flexible and transparent ecosystem that allows innovators to build solutions for the future.



Goscore



NORWAY



Maksim Hardziyenak



www.goscore.me



max@goscore.me



watch and learn more

Goscore is a DeepTech company that develops human credit scoring for private individuals, which is fair, accurate, and updated in real-time. Our advantage is in using other data sources and a variety of different indicators other than traditional credit rating agencies (CRAs). We use transactional data from banks to get real-time insights about personal finance, understand financial

habits, and extract valuable indicators about consumer creditworthiness.



GoParity



PORTUGAL



Nuno Brito

www.goparity.comnunobj@goparity.com

watch and learn more

GoParity is a personal finance and investment app that allows individuals and companies to save while providing access to impactful and financially attractive investment opportunities. We offer direct access to investments (loans) in sustainable projects (aligned with the SDGs) to our users while providing project developers with access to finance for their projects.



Hiveonline



DENMARK



Sofie Blakstad

www.hivenetwork.onlinesofie@hivenetwork.online

watch and learn more

Our distributed, digital community finance solution helps underserved entrepreneurs get access to credit and markets they can't normally reach. We create a digital history of behaviour that can be used as a proxy for credit history, built on blockchain for transparency and immutability. We're working with CARE in Niger, the least developed country in the world, supporting savings groups and helping women entrepreneurs grow

sustainable businesses. We're a Techstars company, in the Inclusive Fintech 50, fuelled by world class research and financial systems experience.



GreeMko



SPAIN



Jorge Portillo de Armenteras

www.greemko.comgeorge@greemko.com

The first commercial software that captures automatically (no more manual data entry) all the necessary data for companies' environmental management and reporting, including the Carbon Footprint. The automation makes it a scalable solution but also reduces errors and increases efficiency. It is a SaaS solution for companies of all sizes and sectors to manage all environ-

mental aspects. Our solution facilitates companies access to green loans and allows financial institutions to scale the issuance of green loans. GreeMko's SW facilitates compliance with the core components (historical data, communication, follow-up and verification) of the Green Loan Principles.



InnoxNova



POLAND



Tomasz Zmysłowski

www.innoxnova.eusales@innoxnova.eu

Our innovative technology enables to convert CO₂ and H₂ into methanol. It is the first in the world technology with CO₂ conversion efficiency of 95% and methanol selectivity of 97%. Furthermore, the process allows to use uncleaned ingredients, so we can say about applying of hydrogen economy (using of hydrogen sources that hasn't been used until now, because of those

impurities).

traxpay

Traxpay



Matthew Hatton

www.traxpay.commatthew.hatton@traxpay.com

Traxpay offers a supply chain finance platform using a Software as a Service-model. Our customers are large corporates and other buying organisations who have large supply chains. Working with these corporates directly, or in partnership with banks, we offer the suppliers to these corporates the opportunity to have their invoices paid earlier than the standard contractual terms. Thus, the supplier can overcome

cash flow issues in a less costly way than other financing options.



Wajenzi



Alain Nkurikiye

www.wajenzi.fundalain.nkurikiye@wajenzi.fund

watch and learn more

80% of SMEs in Africa don't have access to finance and the financing gap is estimated at \$136 billion. Retail investors in Europe like African migrants, EU citizen and Institutional investors have the potential to finance and reduce the SME finance gap. However, they face many challenges such as lack of information and trust in investment opportunities in Africa. Wajenzi comes as an answer to these challenges. It is a mar-

ketplace allowing retail and institutional investors to buy shares in SMEs in Africa. Wajenzi is the first investment marketplace allowing equity investment in Sub-Saharan Africa. We contribute to the following SDGs: 2, 3, 4, 5, 7, 8, 17.

TRIBALDATA

Tribaldata



Erik Häggblom

www.tribaldata.esinvestors@tribaldata.es

watch and learn more

Tribaldata, founded end of 2018, is a new breed of data operator, closely knitted to local consumers and media to create a supply of consented, high-quality consumer data segments to the programmatic trader communities in Europe, that has sustainability in its DNA. Tribaldata's mission is to help plant over 80M trees by end of 2023, helping to offset the emissions generated by an

exploding data usage by advertising, necessary to fuel the growth of enterprises. Tribaldata has developed an App whereby consumers can give consent to the usage of their data for advertising purposes while remaining in control of their privacy, and use the proceeds for the planation of trees and other environmental and social causes.

**Deversify**

Anders Murman

www.deversify.comanders.murman@deversify.com

watch and learn more

Deversify's vision is that everyone should understand their own health. To reach this state, we develop and commercialize mobile electronic devices and apps to monitor biomarkers for individual health and chronic diseases. Deversify was founded on three world-unique product ideas addressing three of the main killers in the world: obesity, smoking and heart diseases. All product

ideas contribute to UN SD Goal 3, sub-goals 3.4, 3.4.1. Furthermore, Deversify draw upon sub-goals 5.5, 5.5.2. Deversify has from its foundation been purposefully gender equal regarding board members and staff and are outspokenly pro gender-equality in policy documents and in all business-related activities.

**iKi® Technologies
(Worldadrenaline)**

Pedro Almeida

www.iki.cool/enpedro@iki.cool

watch and learn more

iKi® Technologies was created after two years of research for a unique purpose, to help people with visual impairment or reduced mobility to live as normal a life as possible. We have put together a set of innovative technologies and created a technological ecosystem that is already installed on the ground in several areas, demonstrating that it is strictly possible to comply with this design. With the help of the UK we could take

myEyes® installations worldwide, an action that will be life-changing to millions of people.

GNOSCO**Gnosco**

Philip Daniels-May

www.gnosco.se/en/philip@gnosco.se

watch and learn more

Gnosco has developed Dermicus - a CE-certified digital teledermatology platform for fast and secure diagnosis of skin cancer and wound management. Dermicus improves patient outcomes with faster diagnosis by increasing communication and collaboration between clinicians. The e-learning capability in the platform helps clinicians to successfully adopt teledermatology

and drive transformational change within the healthcare system. Dermicus enables sustainable healthcare by removing inefficiencies and variation of care delivery, reducing unnecessary appointments, excisions and travel, and regardless of a patient's location, delivers equality of care.

**Insurights**

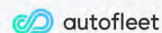
Dr Elad Ofir

www.insurights.comElad@insurights.com

watch and learn more

Our startup that has the idea to improve human health by allowing people a better access to their health benefits and rights and actually executing of these benefits. We are focusing on large enterprises who have their own health plan and would like to give their employees access to our medical-insurtech super smart tool (leveraging ChatBot, automation, natural language process-

ing, crowd wisdom, etc.), which allows the employees ask question about their medical benefits and rights, by what saving their time and money.



Autofleet



ISRAEL



Adam Simkin



www.autofleet.io



adam@autofleet.io

Autofleet has created the first, truly sustainable, Vehicle as a Service layer, providing an elastic supply of vehicles to any source of demand. Autofleet optimizes and automates existing fleet operations and enables fleets to launch new services and business models such as delivery and ride-hailing under the same platform. Autofleet's platform offers an end-to-end solution with a robust

optimization engine for demand prediction, dynamic ride-pooling, matching and more, Driver/Rider Apps, Control Center and full API access. The platform is highly-modular and adaptable to partners' unique operational goals and ensures advanced optimizations alongside maintaining high service-levels.



car together

BePooler



ITALY



Dario Mazzocchi



www.bepooler.com



d.mazzocchi@bepooler.com



watch and learn more

Leader in corporate solutions for sustainable and shared mobility. We save users and businesses money and CO2. We collaborate with over 30 companies in Italy and Switzerland to whom we offer carpooling services, parking and shuttle management, optimization of car transfers and taxipooling. We are partners of the municipalities of Milan, Rome and Latina in Italy, of the municipality of Lugano, Gambarogno, Ponte

Tresa and of the Swiss Railways in Ticino with which we operate multi-mode car + train projects.



Bandora



PORTUGAL



Marcia Pereira



www.bandorasystems.com



marcia@bandorasystems.com



watch and learn more

Bandora helps facility managers who want to manage a building at peak of efficiency, by reducing its automation systems complexity and meet optimal comfort, unlike current smart buildings. Leveraging AI, in order to handle real time data from sensors, equipment, weather and occupants, which allows to deep understand how that building works and return instructions to repro-

gram it, easily and without distractions. Bandora's cloud based software will continuously commissioning your building in real time, allowing to save up to 50% O&M costs. Unlike our competitors, Bandora is hardware agnostic and is designed to complement, not replace a smart building system.



BindPay



SPAIN



Amparo Marin de la Barcena



Under development



amarin.alumno.ie@gmail.com

We are a B2B2C sourcing and information platform that rewards sustainable habits though economic, educational and well-being benefits. Aiming to disrupt the US\$1 trillion Mobility sector we want to get started by engaging users of 3 specific targets: Electromobility, Recycling and Green Energy. The reason for our impact business model: Understanding the Benefit

as a common Value, not exclusive to the organisation but it also has to distribute value among consumers, workers, the community and why not, contribute to regenerate our planet based on a new economy. "Move, earn and be rewarded".



Born Electric



POLAND



Włodzimierz Golebiowski

www.bornelectric.euwg@bornelectric.eu

watch and learn more

Our company focuses on the development of environmentally-friendly mobility solutions, including electric drives and driver assistance systems, such as autonomous drives. Furthermore, we offer electric energy storage products and services. Our technologies are not only available in our products. We adjust it to the specific applications and individual needs of our customers as well.



Designable



SPAIN



Andrés Perales

www.designable.esandres@designable.es

Designable is a startup that allows people to enjoy a sustainable lifestyle that saves tons of CO2 from the city centres. To do so, we put people at the centre of an innovative, digital and transparent process that allows them to self-promote and customize their homes in brand-new sustainable buildings. We are transforming the way we buy a home, we share a building and we live a city.

We want to improve the future of all, cities and the environment. And we believe that the best way to achieve this is to change the lives of the people who are going to inhabit that future.



Droople



SWITZERLAND



Maxime Firmenich

www.droople.iomaxime.firmenich@droople.io

watch and learn more

Droople brings unique water intelligence to efficiently manage water-driven assets and buildings. Droople is now focused on digitizing water filtration systems with a retrofit solution based on a patent-pending compact, accurate, 10-years lifetime smart sensor and an AI-enabled cloud platform for vendors and service providers to ensure consistent water quality, reduce maintenance cost and leverage sustainable analytics.

Then, we will enter the real estate market to enable smart, efficient and sustainable buildings where water is saved, hot water supply and demand are synchronized and where tenants pay what they consume.



Dynamic Air Cooling



POLAND



Pavel Panasjuk

www.airenergy.inf.uap.panasjuk@airenergy.inf.ua

watch and learn more

Dynamic Air Cooling generator provides an effective, affordable, easy-to-install and ecological cooling solution for temporary food storage, transportation or building air conditioning. DAC can fully replace currently used devices, save electricity and eliminate CO2 emissions from cold generation. Our technology allows to decrease temperature by -60°C and has no impact on environment: it

uses no synthetic coolants and has neither thermal nor CO2 emissions. DAC is up to 50% cheaper comparing to traditional a/c or refrigeration technology.



Econward



SPAIN



Alberto Tuñón



www.econward.com



a.tunon@econward.com



watch and learn more

Our technology is based on a thermal pressure hydrolysis system that uses steam to treat the organic fraction of municipal solid waste and the rejected material of treatment plants. It is a semi-continuous process, comprising 4 autoclaves, where mechanised movements and the pressure and temperature applied during a specific residence time break down the most complex molecules to hygienise and homogenise

the entire organic fraction of the solid waste. The physical and chemical conditions of the resulting bio-thermal-stabilised biomass make it suitable for several efficient and profitable uses. Econward is making a decisive contribution to achieving EU targets of increasing recycling rates and the importance of renewable energy.



Frekis



SWEDEN



Junaid Joosani



www.frekis.com



info@frekis.com

Frekis is smart sharing micro mobility platform, which allows consumers to share their micro mobility assets with family and friends as well as allow them to start their own rental service in local neighbourhood, which will increase use of available micro mobility resources. This will create new job opportunities as well as make a positive impact on the environment.



Ginensys



GERMANY



Maxim Sokolov



www.carbontec.de.com



maxim.sokolov@carbontec.info

Carbontec® infrared heating films are based on a conductive carbon fiber tunneled polymer structure and can be installed on the ceiling, walls, floor, under windowsills and interior items (paintings, kitchen aprons, mirrors, etc.) Unlike traditional heating systems that warm you indirectly through heating the air mass, Carbontec® beams heat energy directly at you and to surfaces in your room. With the application of Car-

bontec® in your home, it is possible to use other energy from renewable sources such as sun, wind and water. Carbontec® system can heat the entire house directly with free electricity coming from the solar panel installation on your roof. The combination of Carbontec® and renewable energy makes Carbontec® very economical.



Global River Center



DENMARK



Elizabeth Boye



www.globalrivercenter.com



EB@globalrivercenter.com

Global River Center (GRC) is founded by Elizabeth Boye and Michael Mathiesen, who together have the ideal combination of experience in business, financing, sustainability, Africa, multi-stakeholder management, and public-private partnership, which is the foundation of this impact focused company. GRC seeks to enhance the quality of life for the millions of citizens in non-urban

Africa. Creating an alternative to city migration and enhancing inclusive economic growth and democratisation. GRC does this by combining the elements of Trade, Learning, Entertainment and Community-services in a state-of-the-art sustainable building. Hereby, providing the space for personal and communal growth and development.



Green Creative



FRANCE



Sylvain Dufeu


www.green-creative.com/en/

sylvain.dufeu@green-creative.com


watch and learn more

We develop, produce and sell a patented, innovative technology for de-packaging of biowaste, using the lowest possible water consumption and producing a clean matter suitable for anaerobic digestion, agricultural fertilization or simply for composting. Our range of products, FLEXIDRY, contributes to recovering food waste and reducing carbon footprint, by returning organic matters to the soil and helping devel-

op renewable energies through waste management. Flexidry help farmers, plants and waste management companies switching from a linear to a circular economy.



HOPU



SPAIN



Antonio Jara


www.hopu.eu

jara@hopu.eu


watch and learn more

Hopu brings urban innovation through the latest technologies such as AI, IoT and Data-Quality. We engage citizens and decision-makers, to guarantee that data is understandable for everybody, intuitive and usable. We are there to support any decision for urban development and digital transformation through data-powered tools with dashboards, decision support tools and genuine IoT devices to monitor impact, sustainabili-

ty, and environment. We mix data, technology and people to enable a powerful urban innovation tool. We aim to create Smart Cities, where people feel they are in a Smart City.



Greenrail Group



ITALY



Emanuele Occhipinti


www.greenrailgroup.com

e.occhipinti@greenrailgroup.com


watch and learn more

Greenrail has created an innovative system of railway sleepers that are characterized by eco-sustainability, innovation, versatility, as well as market conquering economic efficiency in comparison to existing sleepers in other materials (primarily in concrete). Greenrail is designed and patented in 80 Countries, an innovative and eco-sustainable railway sleeper made with an outer shell

obtained from a mixture of ELTs (End of Life Tires) and recycled plastic and an inner core in prestressed concrete. The Greenrail sleepers enable a reduction in the maintenance costs of railway lines, cuts vibrations and diminish the noise.



Joulia



SWITZERLAND



Reto Schmid


www.joulia.com/en

reto@joulia.com


watch and learn more

Joulia is a shower channel with integrated heat recovery, which makes it possible to stop the greatest waste of energy in modern residential buildings. As hot water already requires the same amount of energy as the entire heating system, it makes sense to think about the warm waste water as an energy source. The latest development from Joulia Switzerland recovers over 60% of the heat that

would otherwise be lost. The multiple award-winning shower channel leads to more comfort with up to 60% less energy and less CO2 used for hot showers. Over 2500 systems have been installed to date and we are ready to scale up.



Leadax



Roeland van Delden



www.leadax.com



vandelden@leadax.com



watch and learn more

What if we could use all roofs in the world to put our waste to a better use? With our circular and sustainable waterproofing building materials like the new lead and flat roofing we are on a mission to change the world for the better. We use PVB-waste as raw material and at the end of our products' life-cycle they can be recycled and reused as Leadax again. Leadax is already operating on a

global scale, selling products in 15 countries and is ready for upscaling with new cleantech factories to accelerate sustainable impact on environment & society. In short, we are closing the loop.



Modom



Michele Prioretti



www.modom.it/en/home-en



m.prioretti@modom.it



watch and learn more

MODOM adopts the Life-Cycle Approach to design any product. As foundation, ground screws or micro-piles are preferred, as they can be removed and do not impact the soil like a concrete slab. The load-bearing structure is made of wood, the only material that produces oxygen, instead of CO2. Wood is easy to find and mould; that even allows to use local raw materials to reduce the CO2

emissions for transportation. The insulation, made with natural materials, assure the air whole-someness, while the great insulating performance increases the internal comfort and reduces the energy consumption due to cool/warm up the ambient.



Multi Ethnic Consulting



Nicholas Lusack



www.multiec.se



nicholas.lusack@multiec.se



watch and learn more

MEC is a technical consultancy firm with a main focus on the construction, property and infrastructure markets. We provide technical and financial counselling, project management as well as design management. We feed on technical and cultural understanding. We believe in delivering the correct technical knowledge rather than delivering the most. We erase boundaries between different local markets with different cultures.

We manage investment deals between these cultures to enable our clients to focus on their core business. We are the catalyst for our clients businesses. We simply enable this by delivering local knowledge and services for an international market.

navlandis



Navlandis



Miguel A. Navalón



www.navlandis.com



mnavalon@navlandis.com



watch and learn more

Navlandis is a company with a strong R&D component that aims to create innovative solutions to make transport more economical and environmentally sustainable. Our first development, Zbox, a disruptive foldable ISO container to optimize the use of the freight container transport, reducing economic and environmental costs involved in the empty containers transport. Due to

global imbalances in trade routes, the impact of empty container transport is \$20B and 200m tonsCO2 emissions yearly. Zbox can be folded when empty, and packed 5 containers in the volume of 1, reducing 50% of the cost, 80% of space, and 20% of CO2 emissions.



Neptunuss



FRANCE



Salah UD DIN


www.neptunuss.com

direction@neptunuss.com

Neptunuss is a founder of low cost conversion of combustion engines vehicles to hydrogen. The upstream of hydrogen energy is the preparation of hydrogen, the main technical methods include thermochemical reforming of traditional energy, electrolyzed water. The middle stream is the storage and transportation of hydrogen, the main technical methods include low temperature liquid, high pressure gaseous and solid mate-

rial hydrogen storage. The downstream is the application of hydrogen, hydrogen applications can penetrate into all aspects of traditional energy sources, including transportation, industrial fuels, power generation.



Nmengineering



ITALY



Nicola Forconi


www.nmengineering.com

nicola.forconi@nmengineering.com


watch and learn more

Nmengineering is a consultancy company with a focus on smart energy systems. Born out of the experience of young engineers with a passion for innovation and new technology. Operating at international level, we benefit from collaborating with long term professionals within the energy sector. Our strength is exactly that; combining technical experience and commercial

expertise. Helping your business to become sustainable in the smartest way. Mission: "We believe that by integrating smart energy and innovative technologies we can achieve energy independency: the sustainability of our customers' businesses and of the world around us".



Ozarka



NETHERLANDS



Beth Massa


www.ozarka.biz

contact@ozarka.biz


watch and learn more

Ozarka offers Packaging as Service. We replace single-use, to-go food packaging with reusable, returnable containers, and the infrastructure to keep the containers in circulation. We work with everyone: the corner deli, delivery, takeaway, caterers, restaurants, chains, franchises, office canteens, and festivals. We disrupt by not disrupting. Containers are delivered to our clients.

Containers go out the door to consumers. We take care of the rest. Costs are competitive with single-use. Takeaway without throwing away. Together we can bring an end to food packaging waste!



Pro Bio Ace



BELGIUM



Callen Anderson


www.probioace.be

info@probioace.be

We produce pet litter. Our products are now mostly on the market for kittens, cats, dogs and horses. As we expand we hope to get our products in to shelters, zoo's, farms, Pro Bio Ace doesn't contain environmental harmful products, non "to-mine-raw-material". Everything is natural and contains no clay or wood, these are very polluting. All of our litter is compostable, reduces household

waste. Almost no CO2 to produce. These and many more benefits for the environment, waste reduction and animal comfort are Pro Bio Ace's strengths.



Robertsen Automotive Group



NORWAY



Lars-Erik Robertsen


www.thehyper-e.com

Lars@thehyper-e.com

The world is fast changing and so are we. We live in a world filled with unbelievable landmarks made by nature. Unfortunately, our technological and engineering advancement have taken a toll on the environment and the planet, with CO2 emissions as a prime example. Thankfully, there are many engineers, scientists, and other leaders who are working tirelessly to address these issues and Robertsen Automotive Group,

we are also dedicating our future to the cause.



Sitape



PORTUGAL



Nuno Lopes


www.sitape.pt

nuno.lopes@sitape.pt

Sitape was founded in 1969, having been perfecting over the years in the provision of solutions according to each company. The company is specialized, in its field of environmental activity, in the development of solutions for air pollution control and for integrated solid urban waste. Partnerships established by Sitape allow you to extend its offer, valuing and enriching the experience gained over 4 decades, as well as its human and

material resources. At present we are a company with proven experience and with numerous industrial gas emission treatment facilities. The company has its own production facilities in Portugal, ensuring customer follow-up throughout the entire process of solving its environmental problems and consequently increasing productivity.



Shimejito



PORTUGAL



Adriel Oliveira


www.shimejito.com/en

adriel@shimejito.com

The global solution for local agriculture. Shimejito innovates agriculture and empowers communities through transparency and sustainability, enabling anyone, anywhere to produce and eat high quality, organic food and helping communities when consumed. Our solutions mitigate the effects of climate change, saving 1595 litres of water per kg of food produced (versus traditional meat),

transforming local residue into food at a 5 to 1 ratio and decreasing by 90% all carbon emissions. We are decentralized, adaptable and scalable, with no seasonal or climatic interference. We act locally to solve globally, through education, social impact, circular economy and a unique, win-win, economic model.



Skialabs



NETHERLANDS



Anastasia Borovykh


www.skialabs.com

borovykh_a@hotmail.com

[watch and learn more](#)

With the rapid growth of cities around the world, significant pressure is put on the city infrastructure. Skialabs has developed a unique platform based on a digital twin, or virtual copy, of the mobility flows in the city, enabling the development of dynamic and sustainable mobility services. Our platform - created using state-of-the-art artificial intelligence and data - helps mobility ser-

vices operate in more cost-effective and user-centric ways.



Souji



SPAIN



Sergio Fernández



www.souji.es



sergio@souji.es



watch and learn more

Souji is an innovative liquid based on minerals and vegetables that manages to recycle used cooking oil and transform it into an ecological cleaner/detergent with a pleasant aroma and multiple uses (dishwasher, laundry detergent, floor cleaner) in just one minute and without soda caustic, or toxic. Thus avoiding its risks of manipulation, transport and storage of oil and giving it a second sustainable life for the planet

and useful for your home or establishment. In this way it recycles oil "Insitu", reuses turning it into cleaner / detergent and reduces the impact of oil, common soaps and traditional containers. You only have to mix the used oil, with Souji in the correct proportions, shake it for a minute and that's it.



Studio Falaj



FRANCE



Ludivine Baruton



www.studiofalaj.com



lbaruton@studiofalaj.com

[Falaj] (or Al flaj, Qanat, khattara): Oasis irrigation channels in Oman As per these channels, we feed each site with our creativity and expertise to create beautiful and multisensorial spaces with respect for wildlife and for people enjoyment.

"Haute-couture" Projects: Rich of work and life experiences in Middle-East, Europe and North Africa, our practice

strength lies in these territories and their ecology understanding, human psychology and cultures, technical and different climates-suited planting knowledge and artistic culture. We bring effortless technical solutions to create chic, comfortable and well-crafted environments.



Tarpaper Recycling



DENMARK



Cecilie Fernandez



www.tarpaper.dk



cef@tarpaper.dk



watch and learn more

Tarpaper Recycling has developed a technology to shred roofing felt waste into granules of size 0-12 mm. The granules named BitumenMix can be used directly in asphalt production ensuring 100% recycling. Thus, a circular solution is offered as alternative to traditional disposal through land filling/incineration. Today, Tarpaper Recycling has companies in Denmark, Finland and

Sweden and annually collects 20.000 tons roofing felt waste. Each ton of asphalt produced with BitumenMix saves 60 kg. of CO2 and the asphalt producer and end customer gets a cheaper quality product as BitumenMix is sold at 50% of the international oil price.



Ubirider



PORTUGAL



Paulo Ferreira dos Santos



www.ubirider.com



paulo.santos@ubirider.com

Ubirider has built Pick an independent digital platform which combines traditional and modern ways of transportation to connect travellers and transport operators. The mobile app Pick by Ubirider (Android, iOS) allows users to plan door-to-door travel, pay and ride to all destinations, everywhere, using the best transport combination. Through the Pick Hub web interface, which col-

lects anonymised information from travellers' smartphones, transport operators benefit from a new, independent and transparent channel to manage ridership and fare collection in real-time, without additional infrastructure.



urbs | Urban Systems



Will Sibia



www.urbs.systems



will.sibia@urbs.systems

Urbs is a true system integrator that delivers sustainable solutions for real estate and infrastructure in cities. Urbs draws its strength on the proven Nordic technologies and expertise to execute development and projects that focus on, profitable return on investment, significantly reduce greenhouse gas emissions, promote circular economy principles and inclusive growth. Thus, making our buildings and cities climate

resilient, adaptive and truly sustainable. Urbs has been identified as a commercial arm for the export organisation of the Association of Swedish Engineering Industries, which is the largest member organisation and contributing to over 30% of Swedish export.

Judges



**Erik Thomas
Johnson**

Chief Consultant Sustainable
Business Danish
Industry



**Helena
Lindquist**

Founder &
Director LightSwitch



**Jes
Broeng**

Head of Centre for
Entrepreneurship & Open
Entrepreneurship DTU



**Miguel
Matias**

COO & Co-Founder of
Optimeyes Energy Ltd.



**Duarte
Bello**

COO of
EDP Renováveis



**Erez
Gissin**

Founding Managing Partner
Helios Energy Investments



**Jean-Christophe
Taret**

Senior Vice-President
Strategy at Veolia



**Michael
Schack**

Group Director Operational
Marketing, Industrial Hub,
Acceleration Task Force
at ENGIE



**Mikkel Skott
Olsen**

Head of +Impact



**Anne
Toppinen**

Professor, Director, Helsinki
Institute of Sustainability
Science (HELSUS)



**Eric
Plan**

General Secretary
of Clean Tech Alps



**Nassera
Ahmed**

Sustainability Business
Development Manager
at Chr.Hansen



**Stephen
Blakeley**

Partner at
3B IMPACT



**Jude
Ower**

Dealmaker for GEP
and CEO/Founder
of Playmob



**Eva-Maria
Dimitriadis**

Managing Partner,
Conduit Connect



**Ivo
Ponocny**

Full Professor at
MODUL University Vienna,
Department of Sustainability,
Governance, and Methods



**Bertil
Heerink**

Head of EU &
International Institutions
at Umweltbundesamt GmbH

Judges



**Regina Páll
Sagües**
Sustainability,
Head of Unit
at COFIDES



**Søren Juul
Jørgensen**
Founder ForestAvenue



**Anne Strømme
Lycke**
CEO of NORSAR



**Valentina
Sorgato**
CEO of SMAU



**Anne Katrine
Heje Larsen**
CEO DISSIE



**Teit W.
Knudsen**
Business Development
Manager at Futurebox



**Cristina
Moral**
Head of Corporate
Social Responsibility
at Ferrovial



**Monika Luniewska
Jensen**
Bio Innovation Institute



**Panos
Lioulis**
Partner at Uni.Fund



**Markus
Scholz**
Endowed Chair of
Corporate Governance
& Business Ethics,
University of Applied Sciences
for Management &
Communication Vienna



**Ruben
Henriksson**
Deputy Director
Climate Program at Fores



**Guy
Rubinstein**
Founder and MD of
Aveeram Wind Limited
WWS Renewables



**Sif
Neldeborg**
Policy Consultant
IT-Branchen



**Stelios
Kakoulidis**
Group Innovation Officer
at Thrace Plastics



**Sune Skadegaard
Thorsen**
Founder & CEO
GLOBAL CSR



**Sätu
Lahteenoja**
Senior Expert on
Sustainable Development
at Demos Helsinki



Lise Hordijk
Sustainability manager
at Bugaboo





Sustainary is a global, non-profit think tank agency focusing on **empowering the sustainability transition**. Our work involves designing strategies, creating campaign solutions and creating and executing programs for our partners. Through our variety of services, we focus on delivering the UN SDGs by supporting the work of companies, start-ups, universities, NGOs, and individuals and connecting them to the resources they need. Fundamentally, Sustainary serves to put the global sustainable transition into motion by designing tomorrow's solutions.

It has been a great pleasure for us at Sustainary to co-design the entire campaign of the Sustainable Fast Track with DIT. Sustainary's strength is our ability to facilitate networking and community building. Our latest initiative, the **Sustainary Cloud Hub**, brings together pioneering companies working towards a sustainable future. Members build a profile where they can highlight their work, ambitions, and opportunities for collaboration. The Cloud Hub will continue to evolve over time introducing new features helping its members build connections to resources they need to succeed, including investor matchmaking and a platform to share the vision of your company.



Cloud Hub



SDG Tech Awards



Campaign Design



Career Club





A commercial law firm with purpose at its heart

We believe that businesses should make a positive impact on their people, the environment and society. This is how we operate – we were the first UK law firm to certify as a B Corp, so we understand the business of making a profit while making a difference.

We're a London law firm with a global outlook. We've helped countless international organisations to establish, develop and grow in the UK.

We work with clients across the spectrum of responsible businesses: from impact investors, to tech-for-good startups, to large national organisations focusing on their sustainability.

We are relationship driven and offer clear practical advice.

To learn more about how we can help you, get in touch.



Richard Marke
Partner

r.marke@bateswells.co.uk

+44 (0)20 7551 7641



Stephen Callender
Partner

s.callender@bateswells.co.uk

+44 (0)20 7551 7620

How we can help:

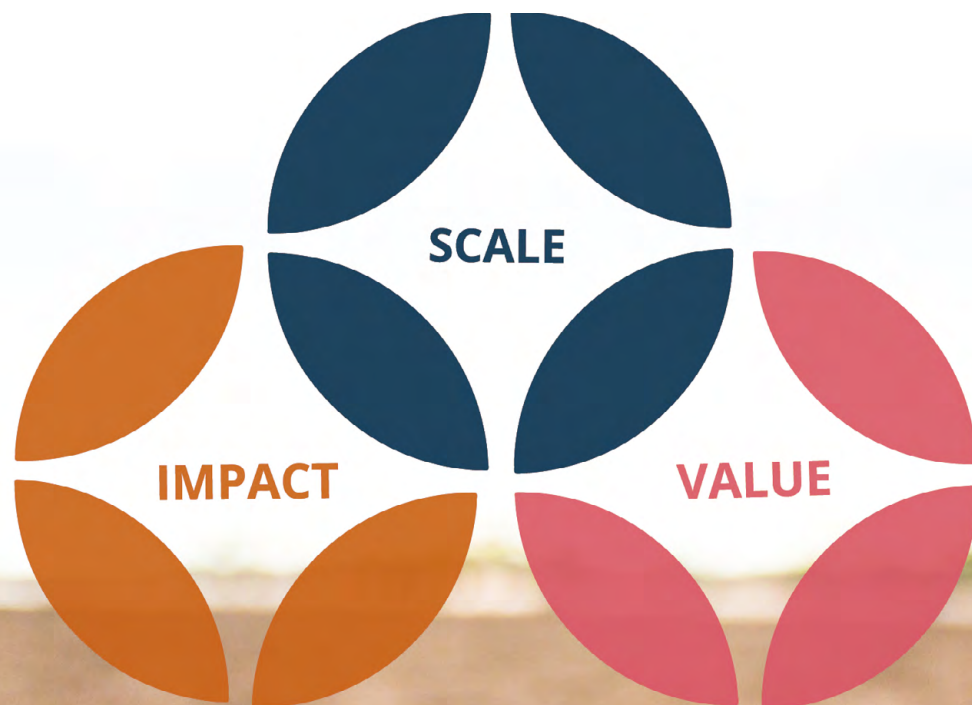
- M&A
- Investment agreements
- Commercial contracts and agreements
- Employment and immigration
- Brand management
- Data privacy and GDPR advice
- Property law

“

combining legal
expertise with business
understanding, common
sense and good humour

Legal 500 2020

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IMPACT

Unlocking the power of business to solve global challenges

3B IMPACT believes innovative businesses, investors and institutions have a key role to play in solving global challenges and scaling solutions.

We work alongside those whose business it is to make a positive difference towards the United Nations Sustainable Development Goals.

We co-create and implement strategies to maximise positive impact, and embed it into their business models to create value and to scale.

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subject matter
experts

THE POWER OF BEING UNDERSTOOD

Delivering value throughout the project lifecycle

Our experienced and dedicated team comprises individuals across our range of service offerings to help to manage risks and optimise opportunities at every stage of the renewables project lifecycle. You can rely on our sector knowledge and experience of alternative energy business to deliver high quality services on the issues that matter to you.

The RSM team has been assembled based on their experience and knowledge of the sector. The team includes corporate financiers, financial modellers and tax and accounting specialists all with recent and relevant experience. The multi-disciplinary combination of skills within the group will ensure that you receive advice from experienced individuals who have a genuine knowledge and deep understanding of the issues you will encounter in infrastructure and renewable energy projects.



THE AFRICA DEBATE

Accelerating Sustainable Growth in Africa

The Guildhall, London | 28th September 2020

- Can renewable energy drive large-scale growth in Africa?
- Is African private equity behind the curve in ESG?
- How can technological innovation build sustainable economies?

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TheConduitConnect

The Conduit Connect is a platform established to scale the impact of businesses that are solving some of the most complex and challenging issues of our time. We do this by matching direct investment opportunities with Conduit members who can provide investment, mentorship or services.





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DIT

The UK's Department for International Trade (DIT) helps businesses export, drives inward and outward investment, negotiates market access and trade deals, and champions free trade.

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