











IN THE MEDIA

The New York Times Forbes B B C







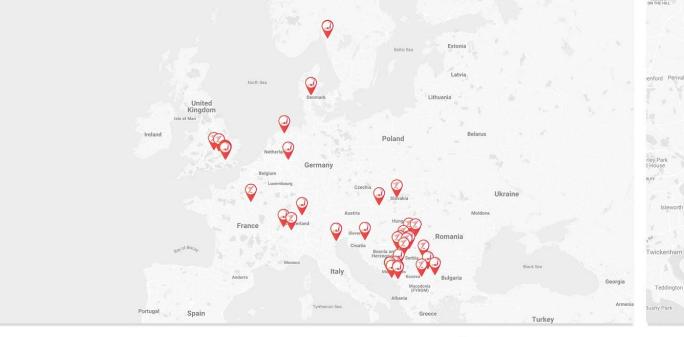




REFERENCES

AWARDS AND RECOGNITION

- · Finalist for the "World Technology Award", 2013.
- · Winner of the Pilot Project and the "Cool prize" at the "Cognicity Challenge" in organization of the "Canary Wharf Group", London, 2015.
- One of the four winning innovations of the 'Connecting people and creating communities' competition run by the Institute for Sustainability in partnership with the Mayor of London's Office, and supported by EIT Digital, 2015.



PRESENT IN 17 COUNTRIES AND OVER 30 CITIES WORDWIDE











CHALK FARM
CAMDEN TOWN

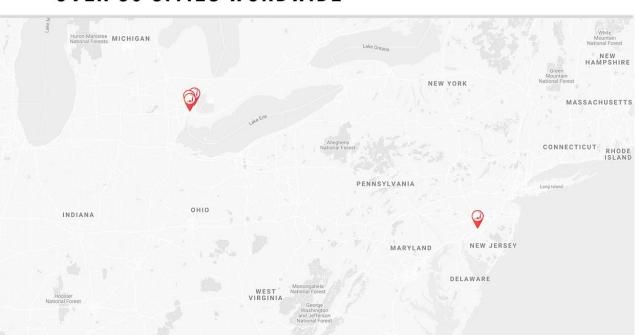




STRATFORD













BUILD SOCIAL PUBLIC SPACES WITH NEW FOCAL POINTS FOR COMMUNITY LIFE.



"Tekna is the country's largest association for people with a higher education in technology and natural sciences. Nature and technology meet in a smart bench and therefore we think it is an appropriate gift from Tekna to Halden's population."

Øyvind Harridsleff Tekna Halden

MPR

"The smart benches should be an attractive gathering point for users of the urban space. They will create curiosity, and provide tourists and residents with information about technology, history and events."

Martin Vik

Head of communication and digitization in Halden municipality

Client:

City, Foundation, Organisation, Innovation cluster

Town/Country: Halden, Norway











"Smart solar benches are innovative street furniture that will help cities, universities and companies create a better and safer environment adapted to the needs of people. Smart benches offer much more than chargers for phones. They also provide useful data to monitor air quality thanks to the built-in sensors."

Fiona McCluney
UN resident coordinator



Client:

Agency

Town/Country:

Podgorica, Montenegro



















Energy company

Town/Country: Venice, Italy







Client:

Energy Company

Town/Country:

Venice, Italy

Year:

2018



"When we find transformational projects like this one the Smart Bench that you see behind me, and working with our partner Strawberry energy, it's really a home run not only for Ford Motor Company and our objectives, but for the people that we serve."

Jim Vella

President of Ford Motor Company Fund, Global







Client:

Car Company

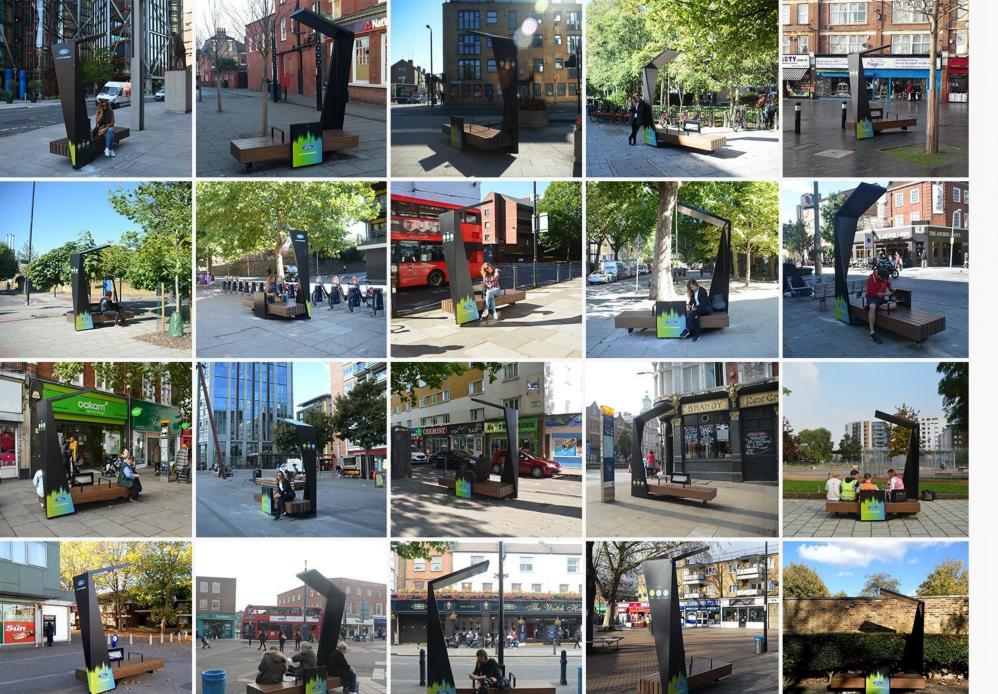
Town/Country:

Detroit, US

Year:

2018







Car company

Town/Country: London, UK





Client:

City

Town/Country:

Vejle, Denmark

Year:

2018



"We are convinced that the Smart Bench will impact on creating an even stronger sense of community in the public space, as users will be motivated to talk and spend more time in the fresh air. This is another important act by which we support the City of Belgrade to keep up with smart cities around the world."

Chila Ihas

President of the Executive Board of UniCredit Bank.



Client:

Bank

Town/Country:

Belgrade, Serbia

Year:

2017





Client: City,

EU Fund

Town/Country: Trebinje, BiH





"The event is another major step aimed at establishing our networks with key players in the UK and build partnerships with several leading companies in the field of innovation and present to them the key opportunities to showcase their technologies and innovations and leverage the advanced facilities and unique framework of SRTI Park."

Hussain Al Mahmoudi CEO, SRTI Park



Client:

Smart City Organisation (Innovation Exhibition and Sharjah-United Kingdom VIP Event)

Town/Country:

Sharjah, UAE





Client:

City

Town/Country:

Pirot, Serbia

Year:

2017



"We believe that innovations like this Strawberry Tree can bring a new quality to the lives of our fellow citizens. As the charger is equipped with mt:s mobile internet, the enhanced mobile network will provide all citizens with a whole new experience of web surfing in public areas."

Radovan Santovac

Head of Telekom Srbija Work Center in Kikinda



Client:

Telecom Company

Town/Country:

Novi Sad, Serbia

Year: 2019

mts



Strawberry energy is creating a digital smart city with Smart Bench Network that enhances the urban quality of life for citizens. This innovative project helps integrate renewable energy into the urban core, encouraging energy-saving behaviors among users. On a large scale, it will be the London's important back-up energy infrastructure creating more convenient and sustainable future of urban living.

Scott Buckler
Director of 4 ALL OF US





Smart Bench Network is an innovative retrofit of obsolete street furniture. I personally find very exciting. Not only does it enhance public spaces by delivering much-needed energy, WiFi and air quality data on the go, but this IoT infrastructure also brings socialisation in our urban spaces.

Being solar-powered, it also incentivises a green community culture in London. Their new sponsorship model makes the implementation of smart city solutions much easier while saving taxpayers' money.

Gemma Guilera

SME Programme Lead Future Cities Catapult



We are committed to making Islington a place where everyone can enjoy an excellent quality of life. These pioneering Smart Benches offer the best advances in smart technology and we are very pleased Islington is one of the first places in London to trial Smart Benches, and look forward to seeing how they benefit residents, workers and visitors alike.

Councillor Claudia Webbe

Islington Council's executive member for environment and transport





This is not just about technology nor is it just a product. In my view it will be an interesting and ultimately very flexible piece of furniture that provides a service to the tech mobile consumers of today. Solar powered connectivity and amenity in a Smart City environment - what's not to like

Stephen AndrewsCanary Wharf Group London



Cities will benefit greatly from the sensors in Strawberry Smart Bench, in terms of the information that they will capture. Having them in many different places will give us a map and picture of what is the quality of the environment like, what is the air quality like, and these will be important things for us to know and understand.

Russ Shaw Tech London Advocates



I'm very pleased that Lewisham is part of the start of this network of Smart Benches. Finding creative ways to make the most of our public spaces benefits local communities and attracts people to come and see the great things Lewisham has to offer.

Former Councillor Rachel Onikosi

Former Lewisham Cabinet Member for the Public Realm

Strawberry energy is creating Smart Cities by transforming street furniture into interactive devices.

The Duke of York

Pitch at Palace



I welcome the arrival of these new Strawberry Smart Benches, they will help us to offer people in Southwark modern technology that responds to contemporary needs.

Whenever I pass the ten that are already installed, they are busy with people resting, charging their phones and using the free WiFi. Additionally, council officers have been collecting air quality data from the benches; this will help us to build a picture of the problem and show us the way forward, here in Southwark.

Councillor Peter John

Leader of the Southwark Council





The Crown Estate is delighted to partner with Strawberry Energy to install these multifunctional smart benches across our retail schemes, as we continually strive to improve our shopping environments and respond to our consumers ever changing technology needs.

Jo Francis

Head of Retail Property Management for The Crown Estate

It's all about promoting green energy, it's all about solar power, teaching everyone and raising awareness...

So, all together I think it's 10 out of 10 a great idea.

Jing

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My battery is always dying on me and I always forget to bring a charger and those portable batteries I forget to charge or I leave them at home. Yeah, this is so amazing and I am really excited to see more of them in and out of London.

Verity

This new addition to our city is great example of technology use combined with contemporary design and overall a place to take a break and recharge your batteries.

M.D.

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My phone always dies when I go out so it's really useful thing to have. It's nice that it's near the shops, I feel like it matches the environment.

Deeba

It is a great use of technology and people can use it all the time. Come down, sit and just use it!

Mitchael





This is the best thing that ever happened in Lewisham.

lan R.





Time Out

MEDIACOVERAGE

Good news for Candy Crush addicts, bad news for phone boxes: Islington has launched the first of London's solar powered 'smart benches', where you can charge your phone and access free WiFi.

Timeout

This is the future of benches in London.

BBC







businessGreen

EVERY smartphone user knows the dread of seeing their battery percentage plunge into single digits.

But the fear of running out of juice while out on the town could soon be a thing of the past.

FORD Smart Benches in Islington, Lewisham and Southwark will increasingly help ensure that walking will continue to be a key part of how Londoners enjoy their city.

Walking, along with driving and riding public transport, is part of how people get around in a city like London and FORD Smart Benches complement perfectly the increasingly connected lives we now lead.

The initial roll out f 20 smart benches in Islington, Lewisham and Southwark will double the number of the benches installed across the capital

MEDIA COVERAGE

Forbes

...Milos Milisavljevic, founder and CEO of Strawberry Energy, said:

"We made the decision to expand to the Middle-East market in mid-2018 and we partnered with UK's Future Cities Catapult for market entry support..."

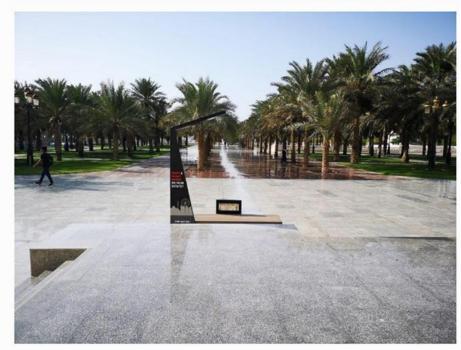
Serbia's Strawberry Energy To Expand Their Smart Benches In The Middle East and London



Rebecca Banovic Contributor ①

Venture Capital

I write about tech and business in Eastern Europe and The Balkans.



Strawberry Energy Smart Bench at the American University of Sharjah STRAWBERRY ENERGY

Have you ever been on the go and noticed that your smartphone is low on battery? Or your mobile internet access went over the limit and you can't go online? The answer is: yes, most likely. But there is a solution. Enter: Strawberry Energy, a Serbian crowd-funded start-up, that produces solar-powered smart benches with free Wi-Fi access, mobile

MEDIA COVERAGE



Strawberry energy is a well-established company known as a pioneer in creating and delivering smart and solar-powered urban furniture. Strawberry's purpose is to enhance the people's experience in public spaces and provide them with energy, connectivity and relevant local information on the go.

With award-winning products like **Smart Bench**, designed for a 21st-century mobile generation, Strawberry's vision is to digitally transform public spaces and improve urban living by making cities smarter, more sustainable, more connected and above all more convenient to live in.

ABOUT US