

STRAWBERRY ENERGY | CASE STUDY

Technical support

On The Same Mission:

MAKING THE PUBLIC SPACE SMART AND SAFE

Whilst rapidly changing and getting growingly risky and uncertain, the World is getting smarter too. As a concept that integrates information and communication technology, Smart City is becoming increasingly present denotation of future. So are technology-enabled integrated secure solutions with G4S as a global industry expert.



Miloš Milisavljević, Founder & CEO at Strawberry energy

across more than 90 countries and a proven industry expertise. Strawberry team is looking forward to our further cooperation as it

has proved efficient and our "smart city" goals matching for

G4S Serbia and Strawberry Energy are working successfully on supporting Smart City infrastructure in Serbia. The main field of cooperation is maintenance and security of smart street furniture (smart benches and totems). Those services include 24/7 remote monitoring with response and service interventions. After a successful pilot project in Serbia, G4S Serbia and Strawberry Energy are looking into setting up the same model of collaboration across other markets as well.

success."

G4S' Systems Integration Team designs, builds and maintains stand-alone and integrated security systems. We have the ability to provide full turnkey services: taking your requirements, developing the concept, designing the network, selecting the product that best fits your requirements, and completing the installation.

Strawberry Energy is developing solar powered urban furniture for smart and sustainable cities. Their mission is to enhance people's experience in public spaces and provide them with energy and connectivity on the go. Strawberry's smart street furniture brings the Internet of Things to outdoor public spaces that people visit daily, improving urban living by making cities smarter and more convenient to live in.

We're keeping up with the World of tomorrow.

