



Senka Gajinov

DunavNET doo

<http://www.dunavnet.eu>

BILATERAL MEETINGS

(1:00 p.m - 6:00 p.m.)

DESCRIPTION DunavNET is a research intensive SME that develops innovative and smart solutions based on Internet of Things and Augmented Reality technologies. It was established in 2006 in Ireland and Serbia by a team of engineers and scientists with PhD degrees, significant international experience and strong entrepreneurial and project management skills. The company employees (above 40) are multi-disciplinary team from highly skilled software and hardware designers educated to BSc, MSc and PhD levels in electrical engineering and computer science to agriculture consultants. Today, the company has created a large portfolio of R&D and commercial projects with clients across the globe. DunavNET specialises in taking the full responsibility for development and maintenance of complete applications and products.

ORGANIZATION TYPE Company

ORGANIZATION SIZE 26-50

FOUNDING YEAR 2006

EMAIL senka.gajinov@dunavnet.eu

COUNTRY Serbia

CITY Novi Sad, Antona Cehova 1 [Google map](#)

AREAS OF ACTIVITIES

Offer & Request

WE ARE OFFERING AGRONET SERVICES (IT SERVICES IN AGRICULTURE).

We offer agroNET - a suite of advanced solutions aimed to move-up the agricultural production in different domains. It is created combining agricultural knowledge with new IoT technologies and it cover the wide spectrum of food production and consumption processes, from farm to fork. It contains several services: irrigNET - service for rational irrigation, trapNET - service for monitoring harmful butterflies activities, ekoNET - service for monitoring environmental conditions, pestNET - service for early detection of rodents activities, growNET - service for field monitoring and Pijacanaklik - platform for connecting agricultural producers and consumers. We are looking for partners willing to use or to distribute agroNET services.

COOPERATION OFFERED

1. Technical co-operation
2. License agreement

COOPERATION REQUESTED

1. Sales / Distribution
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