

IIDRE

The smart indoor/outdoor tracking network

GENERAL INFORMATION

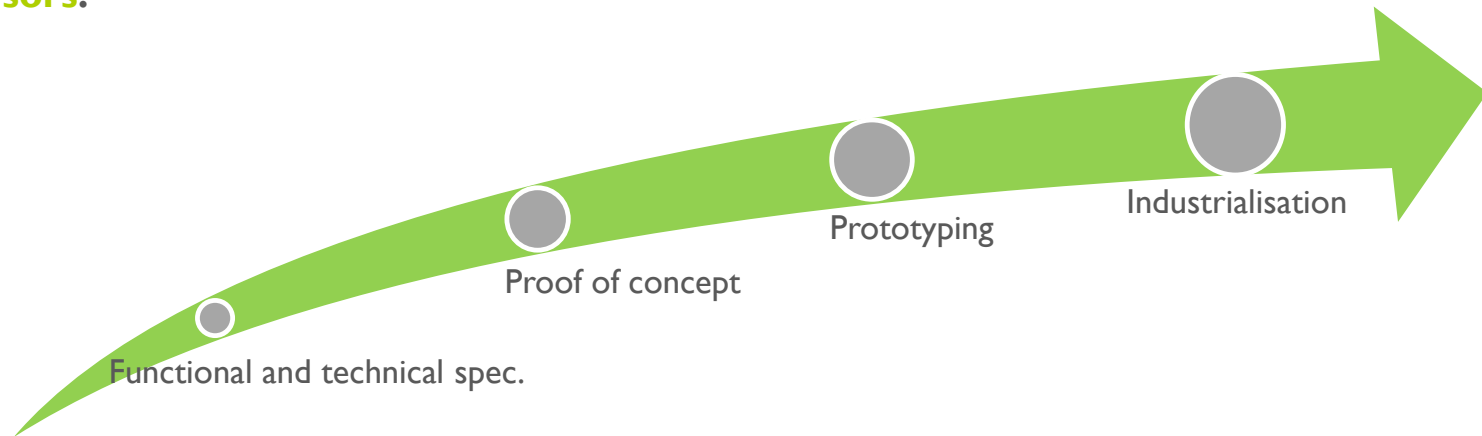


- IIDRE SAS Michel SEYRAC, CEO, mseyrac@iidre.com - +33 (0)9 72 27 88 73
 - Area of interest into the « H2020 programme »:

SU-INFRA01-2018-2019-2020	Prevention, detection, response and mitigation of combined physical and cyber threats to critical infrastructure
SU-DRS02-2018-2019-2020 subtopic 4	Technologies for first responders - subtopic 4: Open

OUR COMPETENCIES

- Engineering office specialised in **indoor/outdoor location systems** and **wireless meshed-sensors**.



- Highly-skilled team able to implement various technologies for personalised location systems: **RFID, ZigBee, Bluetooth, WI-FI, LoRa and UWB**.
- Development of a **software interface (INEO-GEO)**, fully independent of the above cited technologies, offering both a **user-friendly visualisation screen** and a tool dedicated to the **sensors/infrastructure management**.

- Our references into european projects :

- **Security** of critical areas : GICA project (SME-Inst I-2017),
- **Logistic** and **smart cities** : GALENA project (Innovation-Action-2014).

- Our solutions target several key applications:

- **Security** of critical areas,
- **Logistic** and **smart cities**,
- **Autonomous and connected vehicles**,
- **IoT, M2M, WSN, RTLS, GNSS**

