



# CELTIC EUROGIA

## Online Proposers Day

15<sup>th</sup> & 16<sup>th</sup> September 2020

**Pitch of the Project Proposal**

**<CONTROL AIR-SPACE>**



**<Yeon Eunsook / Principle Engineer>**  
**<esyeon@letsinc.co.kr>**



## *What is the main benefit of the idea/proposal?*

To provide solutions in the defense, commercial & educational sectors.

- Air Traffic Control Simulator (ATCS)
- Intelligent Transport System (ITS)
- Airport Operation System / Dronport Operation System
- Automated Radar Terminal System (ARTS)
- UAV / Drone Detection Radar System ▷ AIRPORT SURFACE / AIRSPACE DETECTION & TRACKING SYSTEM with BSS RADAR
- UAS Traffic Management System (UTM)

## *What makes the added value?*

- Unique Experience / • Competitively Priced
- Well-known in the Industry & People
- Partnership with Oversea Companies
- Very Strong Technology & Customers Reputation

## *Why should I participate in the project?*

- Expanding & Growing the Aerospace Industry / Growing Demand
- The Defense Budget Increases (Army, Navy, Air Force)

# Organisation Profile

Founded in 2007, **LETS I&C** is a system engineering company to provide solutions in the defense, commercial & educational sectors.

- Air Traffic Control Simulator (ATCS)
- Intelligent Transport System (ITS)
- Airport Operation System
- Dronport Operation System
- Automated Radar Terminal System (ARTS)
- UAV / Drone Detection Radar System
- ▷ AIRPORT SURFACE / AIRSPACE DETECTION & TRACKING SYSTEM with BSS RADAR
- UAS Traffic Management System (UTM)

## Our Clients

- R.O.K. AIR FORCE
- R.O.K. ARMY
- R.O.K. NAVY
- Korea Aerospace Research Institute (KARI)
- Korea Aerospace Industries, Ltd. (KAI)
- Korea Airports Corporation (KAC)
- Korea International Cooperation Agency (KOICA)
- Korea Aerospace University (Korea)
- Hanseο University (Korea)



# Proposal Introduction

We have worked hard over the past few years to drive our growth and strengthen our position in key markets.

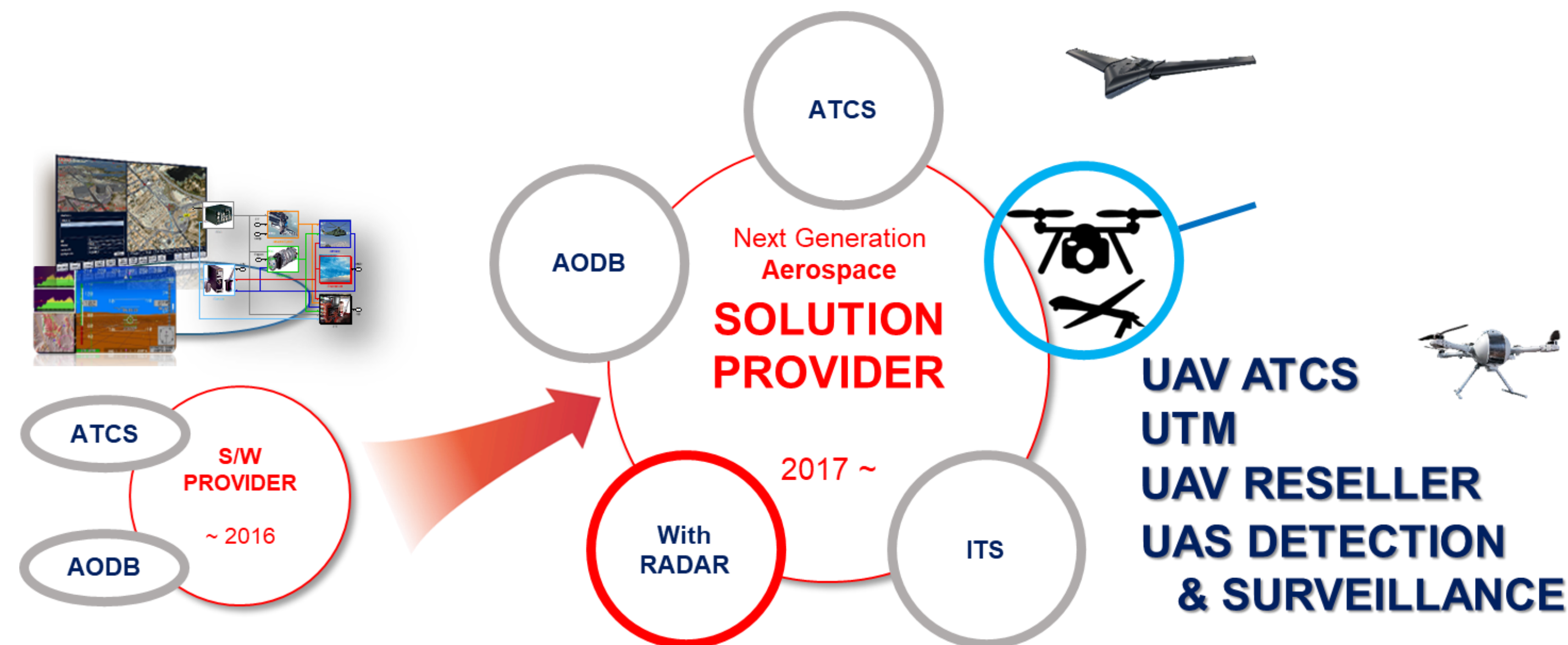
Air Traffic Control / Management Systems

▷ AIRPORT SURFACE / AIRSPACE DETECTION & TRACKING SYSTEM with BSS RADAR

- Aerospace System Engineering

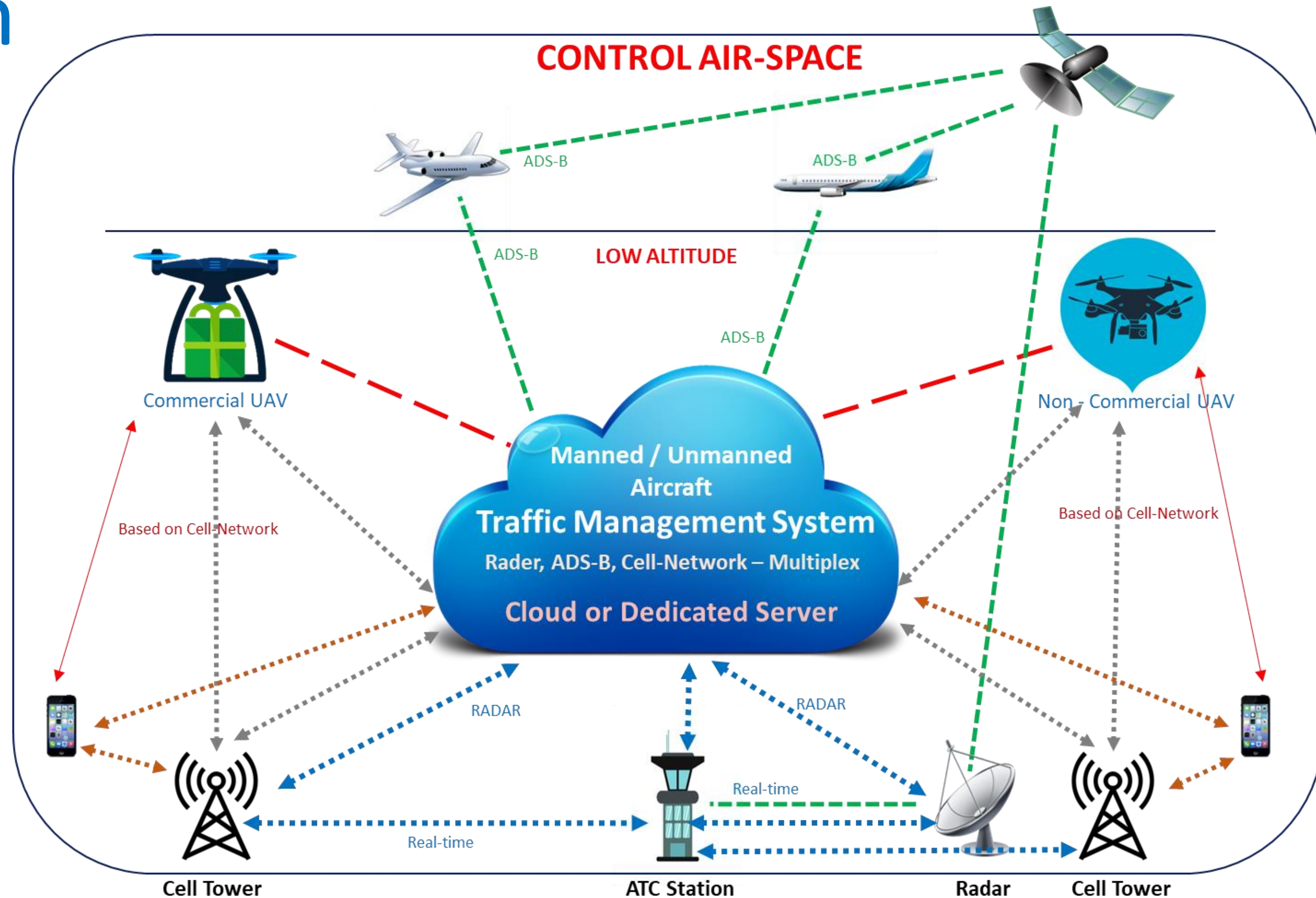
Based on our strong foundation (people, operational excellence, network, technology leadership, solid financials...),  
We are now taking the LETS I&C strategy to the next level.

To advance our growth while improving outcomes for all of us, we will focus on performance in the first few years, combining  
our innovation efforts with a clear emphasis on executional excellence.





# Proposal Introduction

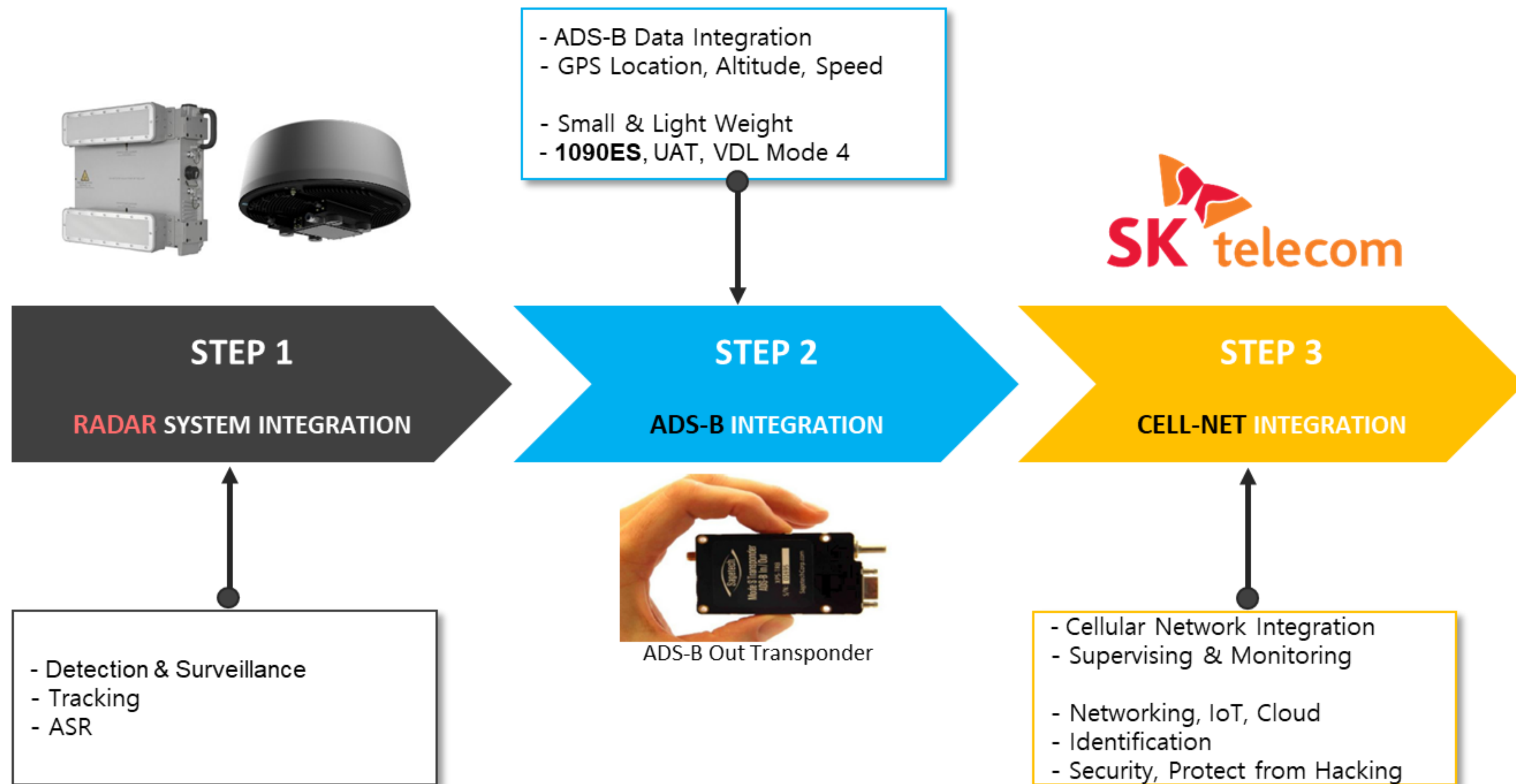


# Partners





ICT



# Contact Info



CELTIC-NEXT

eurogia<sup>2020</sup>

**For more information and for interest to participate please contact:**

Yeon Eunsook / Principle Engineer

esyeon@letsinc.co.kr

82-10-7252-5358

Yunlin M Twr 905, GongHangDae-ro 242, Gangseo-gu, Seoul, Korea

<http://www.letsinc.co.kr/>

**Presentation available via:**

