



IntSen2

Proactive automatic imagery intelligence powered by artificial intelligence exploiting european space assets

SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2021

CALL TITLE:

Open call addressing disruptive technologies for defence

TOPIC TITLE:

Research contributing to disruptive technologies for defence

DURATION OF THE PROJECT:

24 months

TYPE(S) OF ACTIVITIES:

Generating and integrating knowledge; Studies; Design

ESTIMATED TOTAL COST:

€ 3,289,125.93

MAXIMUM EU CONTRIBUTION :

€ 3,289,125.93



SHORT DESCRIPTION OF THE PROJECT:


IntSen2 will use Artificial Intelligence to develop a concept of application for Imagery intelligence (IMINT).

The project “Proactive automatic imagery intelligence powered by artificial intelligence exploiting European space assets” (IntSen2) will use Artificial Intelligence to develop a concept of application for an Imagery intelligence (IMINT). The project will base the research and proposed solutions exclusively on European assets in order to support EU operational autonomy.



**MEMBERS OF THE CONSORTIUM AND
COUNTRY OF ESTABLISHMENT:**



 NAME OF THE ENTITY	 COUNTRY
TRACASA INSTRUMENTAL, S.L. (Coordinator)	Spain
CENTRUM BADAŃ KOSMICZNYCH POLSKIEJ AKADEMII NAUK	Poland
EUROPEAN UNION SATELLITE CENTRE	Spain
EVENFLOW	Belgium
JOANNEUM RESEARCH FORSCHUNGSGESELLSCHAFT MBH	Austria
PLANETEK HELLAS ETAIREIA PERIORISMENIS EFTHYNIS YPIRESIES CHARTOGRAFISIS MESO DORYFOROU	Greece
RINA CONSULTING S.P.A.	Italy
UNIVERSITA DEGLI STUDI DI NAPOLI FEDERICO II	Italy
ZABALA INNOVATION CONSULTING, S.A.	Spain