NAME OF THE PROJECT	Innovative Positioning system for defence in GNSS-denied areas	
SHORT NAME	OPTIMISE	
GRANT AGREEMENT NUMBER	884134	

OBJECTIVE OF THE PROJECT

This project is about autonomous positioning, navigation and timing and proposes a novel architecture to fuse data from different sensors and signals. The project should improve positioning, navigation and timing in areas without access to Global Navigation Satellite Systems (GNSS).

PROJECT DURATION	24 months
STARTING DATE	1 April 2021
GRANTED EU CONTRIBUTION	€ 1.499.400

LIST OF PARTICIPANTS

#	NAME OF THE ENTITY	COUNTRY
1	SKYLIFE ENGINEERING SL	Spain
2	MBDA ITALIA SPA	Italy
3	SENER AERONAUTICA SOCIEDAD ANONIMA	Spain
4	SYRLINKS SAS	France
5	SYSNAV SAS	France
6	STAR NAV	France
7	UNIVERSITY OF ZILINA	Slovakia
8	OFFICE NATIONAL D'ETUDES ET DE RECHERCHES AEROSPATIALES	France
9	ASOCIACION DE INVESTIGACION Y COOPERACION INDUSTRIAL DE ANDALUCIA - F. DE PAULA ROJAS	Spain