

SABER

Strategic Autonomous vehicles for BattlEfield Reconnaissance and logistics.

SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2024

CALL TITLE:**TOPIC TITLE:****DURATION OF THE PROJECT:****TYPE(S) OF ACTIVITIES:****ESTIMATED TOTAL COST:****MAXIMUM EU CONTRIBUTION :**

Research actions focused on SMEs and research organisations

Non-thematic research actions by SMEs and research organisations

36 Months

Generating knowledge, Integrating knowledge, Studies, Design

€ 4,004,987.78

€ 4,000,000.00



SHORT DESCRIPTION OF THE PROJECT:

The project sets forth a novel idea of an autonomous multi-agent system of collaborative flying and ground robots.

The aim of the project is to transform aerial delivery and data gathering systems for battlefields on land, sea, and air, using existing drones and ground rovers as part of a universal multi-agent system which enables scalability and cost-effectiveness. The SABER project will research hardware and software components as add-on solutions to existing robotic platforms enhancing their autonomous capacities for near real-time situational awareness and deliveries as an easy-to-use service



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**Members of the consortium and
country of establishment:**

 NAME OF THE ENTITY	 COUNTRY
UNMANNED TEKNOLOGIES APPLICATIONS SL (Coordinator)	Spain
AGENIUM IT & SYSTEMS	France
FUNDACION ANDALUZA PARA EL DESARROLLO AEROESPACIAL	Spain
I&S PARTNERS	France
IDRYMA TECHNOLOGIAS KAI EREYNAS	Greece
SKYA OY	Finland

