

# REACT |

Responsive Electronic Attack for Cooperative Task (REACT)

## SELECTED PROJECTS -EUROPEAN DEFENCE INDUSTRIAL DEVELOPMENT PROGRAMME (EDIDP) 2019

**CALL TITLE:** Air combat capabilities

**TOPIC TITLE:** Airborne electronic attack capability

**DURATION OF THE PROJECT:** 36 months

**TYPE(S) OF ACTIVITIES:** Feasibility Studies; Design

**TOTAL COST:** € 14,842,525.00

**MAXIMUM EU CONTRIBUTION :** € 11,583,727.00

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

NAME OF THE ENTITY	COUNTRY
INDRA SISTEMAS, S.A. (COORDINATOR)	Spain
ELETTRONICA SPA	Italy
THALES DMS FRANCE SAS	France
HENSOLDT SENSORS GMBH	Germany
SAAB AKTIEBOLAG	Sweden

### SHORT DESCRIPTION OF THE PROJECT:

The project aims at providing a design for Air Electronic Attack Capability (AEAC) and allowing European Union air forces to conduct operations in a contested anti-access/area denial (A2/AD) environment responding to low-frequency radars challenges and countering new sophisticated threats in Electromagnetic Spectrum of Operations. Ultimately this capability will be developed in form of POD's (mainly for ESCORT operations) and on board of unmanned combat aerial vehicles (mainly for stand-in operations).

**Related PESCO project: Airborne Electronic Attack (AEA).**