

# INDY

Energy Independent and Efficient Deployable Military Camps

## SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2021

**CALL TITLE:**

Energy efficiency and energy management

**TOPIC TITLE:**

Energy independent and efficient systems for military camps

**DURATION OF THE PROJECT:**

24 months

**TYPE(S) OF ACTIVITIES:**

Studies

**ESTIMATED TOTAL COST:**

€ 14,229,475.59

**MAXIMUM EU CONTRIBUTION :**

€ 14,229,475.59



### SHORT DESCRIPTION OF THE PROJECT:

**INDY will develop a strategic roadmap towards future energy independent and efficient deployable military camps.**

The project “Energy Independent and Efficient Deployable Military Camps” (INDY) aims to develop a strategic roadmap towards the future energy independent and efficient deployable military camps, based on a paradigm shift for energy production, conversion, storage, transport, distribution and final usage. The project is building on military and civilian EU and national projects.

Related PESCO project: Energy Operational Function (EOF)





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



 <b>NAME</b> OF THE ENTITY	 <b>COUNTRY</b>
TECES, Tehnološki center za električne stroje / Research and Development Center of Electrical Machines (Coordinator)	Slovenia
AVL List GmbH	Austria
CAFA TECH OU	Estonia
CNV CONSULTING	Belgium
Commissariat à l'Energie Atomique et aux Energies Alternatives	France
Equipos Móviles de Campaña ARPA, SAU	Spain
Fraunhofer-Gesellschaft	Germany
INDRA SISTEMAS, SOCIEDAD ANÓNIMA	Spain
INEO DEFENSE	France
INSTITUTO NACIONAL DE TECNICA AEROESPACIAL ESTEBAN TERRADAS	Spain
Institutt for energiteknologi	Norway
INTRACOM DEFENCE SINGLE MEMBER S.A.	Greece
JOHN COCKERILL SA	Belgium
KOLEKTOR sETup, storitve energetskega upravljanja, d.o.o	Slovenia
Leonardo - Società per azioni	Italy

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



 <b>NAME</b> OF THE ENTITY	 <b>COUNTRY</b>
NEXEYA FRANCE SAS	France
Rheinmetall Technical Publications GmbH	Germany
The Netherlands Organisation for applied scientific research	Netherlands
UNIVERZA V MARIBORU	Slovenia
Univerza v Ljubljani	Slovenia