



Search And Rescue Aid and Surveillance using High EGNSS Accuracy

Wyniki

Informacje na temat projektu

SARA

Identyfikator umowy o grant: 776099

[Strona internetowa projektu](#)

DOI

[10.3030/776099](https://doi.org/10.3030/776099)

Projekt został zamknięty

Data podpisania przez KE

16 Stycznia 2018

Data rozpoczęcia

1 Lutego 2018

Data zakończenia

31 Stycznia 2020

Finansowanie w ramach

INDUSTRIAL LEADERSHIP - Leadership in enabling and industrial technologies – Space

Koszt całkowity

€ 1 942 327,50

Wkład UE

€ 1 455 583,13

Koordynowany przez

SISTEMATICA SPA



Włochy

CORDIS oferuje możliwość skorzystania z odnośników do publicznie dostępnych publikacji i rezultatów projektów realizowanych w ramach programów ramowych HORYZONT.

Odnośniki do rezultatów i publikacji związanych z poszczególnymi projektami 7PR, a także odnośniki do niektórych konkretnych kategorii wyników, takich jak zbiory danych i oprogramowanie, są dynamicznie pobierane z systemu [OpenAIRE](#) .

Rezultaty

[SARA System Specifications and Design](#)

SARA System Specifications and Design

[TN: Maritime Standards applicable to SARA Platform](#)

[3rd Quarterly Progress Report](#)

[TN: EGNSS solution applicable to SARA Platform](#)

[SARA Test Report](#)

[6th Quarterly Progress Report](#)

[Final Executive Summary](#)

[SARA System Verification and Validation Plan](#)

SARA System Verification and Validation Plan

[4th Quarterly Progress Report](#)

[1st Quarterly Progress Report](#)

[User Requirements](#)

[8th Quarterly Progress Report](#)

[SARA module \(GCP + GMP\) User Manual](#)

[SARA ConOps and Validation Report](#)

[Advisory Boards Report](#)

[7th Quarterly Progress Report](#)

[2nd Quarterly Progress Report](#)

[Core Common Module \(RPAS + hangar\) User Manual](#)

[TN: Copernicus Security Services applicable to SARA Platform](#)

[5th Quarterly Progress Report](#)

[Dissemination Plan](#)

Demonstratory, pilot, prototypy (2)

[SARA module \(GCP + GMP\)](#)

SARA module (GCP + GMP This deliverable is composed by HW and SW which still remains property of SISTEMATICA.

[Core Common Module \(RPAS + hangar\)](#)

Core Common Module (RPAS + hangar). This deliverable is composed by HW and SW which still remains property of TOPVIEW.

Witryny, zgłoszenia patentowe, filmy wideo itp. (4)

[Articles/ press releases \(delivered when needed along the whole project\)](#)

Articles/ press releases (delivered when needed along the whole project)

[Workshops materiel \(when needed\)](#)

Workshops materiel (when needed)

[Web site \(to be continuously updated along with the project\)](#)

[Project Brochures \(delivered when needed along the whole project\)](#)

Project Brochures (delivered when needed along the whole project)

Open Research Data Pilot (1)

[Data Management Plan](#)

DMP describes the data management life cycle for the data to be collected, processed and/or generated by a Horizon 2020 project. As part of making research data findable, accessible, interoperable and re-usable (FAIR), a DMP include information on: · the handling of research data during and after the end of the project · what data will be collected, processed and/or generated · which methodology and standards will be applied · whether data will be shared/made

open access and · how data will be curated and preserved (including after the end of the project)

Publikacje

Materiały z konferencji (2)

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Autorzy: Marco Nisi, Sistematica S.p.A., Via Giacomo Peroni, 400, 00131 Rome, Italy Tel. +39 06 98261600; Fax +39 06 98261624, marco.nisi@grupposistemica.it Lucjan Gucma Maritime University of Szczecin, Wały Chrobrego 1-2 str. 70-500 Szczecin, Poland l.gucma@am.szczecin.pl Alberto Mennella, Graziano Gagliarde, TopView srl, via A. Pertini 25D, San Nicola La Strada, 81020 (CE), Italy alberto.mennella@topv

Opublikowane w: 2018

Wydawca: KAband conference

[GNSS as enabling technology for EASY-PV and SARA Professional Applications](#) 

Autorzy: Bilal Muhammad, Ramjee Prasad, Marco Nisi, Alberto Mennella

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Wydawca: IEEE

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