






FOSTERING AI-FUELLED TECHNOLOGIES TO FUSE AND ANALYSE SENSORIAL KNOWLEDGE FOR CAUSAL CIVILIAN SITUATIONAL AWARENESS AND DECISION-MAKING

 [HTTPS://CYGNUS-PROJECT.EU/](https://cygnus-project.eu/)
 @CYGNUS-PROJECT
 INFO@CYGNUS-PROJECT.EU

STARTING DATE: 01/06/2023
PROJECT DURATION: 24 MONTHS
PROJECT COORDINATOR: UBITECH
TOTAL COST: €533.100

The vision of CYGNUS is to develop a bouquet of big data and AI services that enable human-in-the-loop capabilities for sensing, harvesting, harmonizing, and aggregating sensor data, training AI models to detect entities and patterns, and reducing the analysis load through scalable big data processing methods and Explainable AI (XAI).



istognosis
power through knowledge

PROJECT FUNDED BY RESEARCH AND INNOVATION FOUNDATION UNDER RESTART RESEARCH 2016-2020 PROGRAMME UNDER THE DUAL USE/0922/0024 AGREEMENT.



Funded by
the European Union
NextGenerationEU

Cyprus **tomorrow**
RECOVERY AND RESILIENCE PLAN



Republic of Cyprus



RESEARCH
& INNOVATION
FOUNDATION