



CyCLOPS News Bulletin August 2022

Visit of Metasensing Group of Company at CyCLOPS premises

After the easing of the COVID-19 measurements, Mr. Pino Di Meo, Software Engineer from Metasensing visited Cyprus to assess the installation of the two (2) ECRs. Through this visit, CyCLOPS team had the unique opportunity to understand the ECR's design, functionality, the mode of their operation and the necessity of the relevant system's updates. Noteworthy is that Mr. Di Meo stated that our installations were, without a shadow of a doubt, impressive.

12 May 2022 – Pissouri Visit



13 May 2022 – Choirokoitia Visit





CyCLOPS 2nd Workshop and Stakeholder Meeting

The Second Workshop of CyCLOPS project with the Local Stakeholders was successfully completed on 30th of June 2022. People from the Geological Survey Department, Land and Survey Department, Cyprus Association of Rural and Surveying Engineering and Eratosthenes Centre of Excellence have the unique opportunity to visit our team at Cyprus University of Technology. The discussed topics include the progress of the project, as long as, the implementation of CyCLOPS, the determination of suitable locations for the installation of Permanent GNSS Station and InSAR Corner Reflectors, the impact of Cyclops towards a Resilient and Sustainable Society and some first results and case studies in the project.





CyCLOPS at ICONIC 2022

7 July 2022-Assistant Professor Chris Danezis was invited as a keynote speaker at the ICONIC 2022 which took place on the 5th-7th of July 2022 in Athens, Greece. During the conference he gave an oral presentation entitled “Building a Permanent Strategic Earth Observation Infrastructure to Monitor Geohazards in Cyprus: The case of CyCLOPS” on the 07th of July 2022 (special session “Computer Vision and Cognitive decision making for Infrastructure Resilience”. During the conference, he had the opportunity to promote CyCLOPS infrastructure and discuss with stakeholders and scientists. He highlighted the importance and benefit for Cyprus from establishing a strategic infrastructure unit for natural hazards funded under the CyCLOPS Project, as well as the implementation of the project.



CyCLOPS at CUT Summer School 2022



26 July 2022- CyCLOPS School Visits Campaign continues to spread knowledge at schools. On the 26th of July 2022, Mrs. Kyriaki Fotiou, Research Associate of the Laboratory of Geodesy visited the CUT Summer School in Limassol. The students had the unique opportunity to learn and expand their knowledge about the CyCLOPS project and the science of Geomatics.

