AND URBAN GREENERY STATUS





Satellite&Open Data.
Shed Light-on urban greenery status





Smart Mobility.
Shed Light-on red traffic lights

DYDAS is a digital platform that allow transactions to be made to access data and value-added services through the use of High Performance Computing (HPC) systems based on Big Data, Machine Learning (ML), Artificial Intelligence (AI) and advanced data analysis.



PROJECT NUMBER: 2018-IT-IA-0101 DURATION: 01/12/2019 - 31/01/2023





www.dydas.eu



Co-financed by the Connecting Europe Facility of the European Union

ARE YOU A BIG DATA & AI STUDENT OR EXPERT?

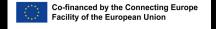
Then you should participate to this Hackathon



THE VIRTUAL HACKATHON OF CEF PROJECTS

2×1 HACKATHON SHED LIGHT-ON RED TRAFFIC LIGHTS AND URBAN GREENERY STATUS





The CEF Projects Virtual Hackathon will be a competition for innovative ideas aimed at developing new smart services, solutions or applications in Smart Mobility.

The aim is to create innovative solutions through the use of Open Data.

WHAT WILL YOU DO?

READY TO PARTICIPATE?





For more information contact us at

dydas.eu@gmail.com



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Create your team: the team has to be composed by 2 to 4 members.

2 CREATE AN ALGORITHM

The challenge is to use open data to create an algorithm capable of reducing overall traffic by controlling traffic lights all over the city.

LOGIN TO WWW DYDAS

The inference must be performed on the DYDAS platform using the tools provided by the platform.





Proposals have to be submitted by January 17 through the dedicated form which will be available on the Virtual Hackathon of CEF projects



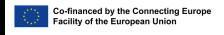


HTTPS://WWW.FIWARE.ORG/THE-VIRTUAL-HACKATHON-OF-CEF-PROJECTS/



DYNAMIC DATA ANALYTICS SERVICES

PROJECT NUMBER: 2018-IT-IA-0101 DURATION: 01/12/2019 - 31/01/2023



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