





ATMOSPHERE

"Mobility decision making based on data"

Contextual Intelligence to fight climate change





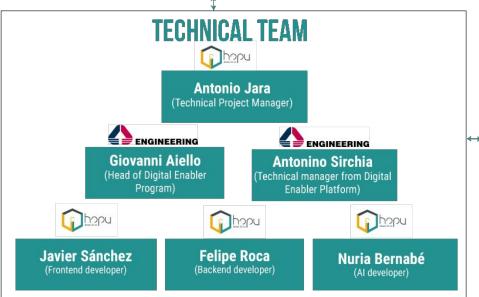














SOLUTION & INNOVATION

A context-driven solution for mobility needs

(Business Intelligence, data analytics and empiric-models driven forecast)

CO2-eq reduction:

- Identifying what, where, and how the CO2
 from mobility is produced
- Measuring the impact of mitigation
 actions on CO2 emissions (KPIs)

 Reducing human and economic resources in the mitigation of climate change



(Open data, IoT, private data, satellite data...)

Focus: Routes flow optimisation in road and canals/ports' traffic

















Optimisation plans



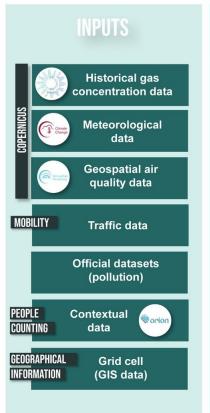


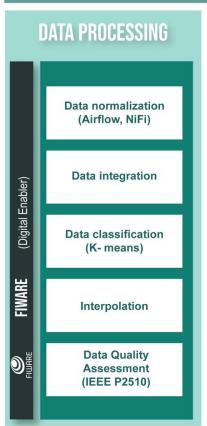


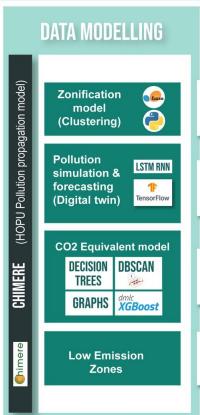


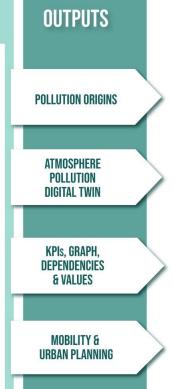


Phase 2 Plans: Prototype development











THANK YOU

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