

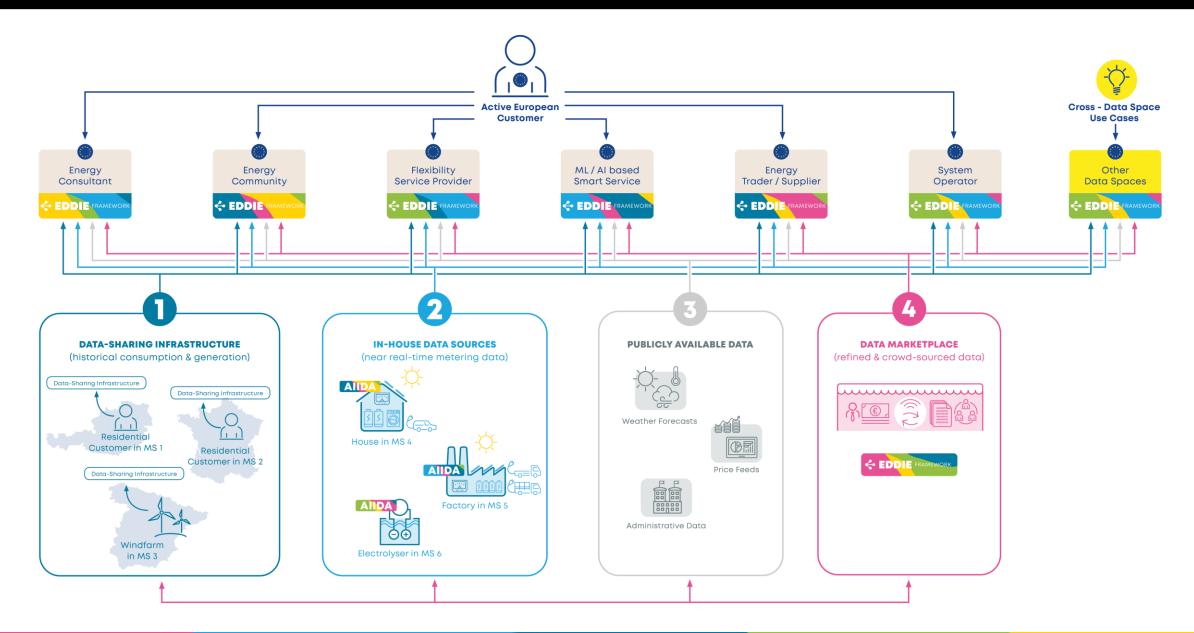
TOGETHER TOWARDS THE COMMON

EUROPEAN ENERGY DATA SPACE

# ENERGY DATA INTEROP – MAIN CHALLENGES

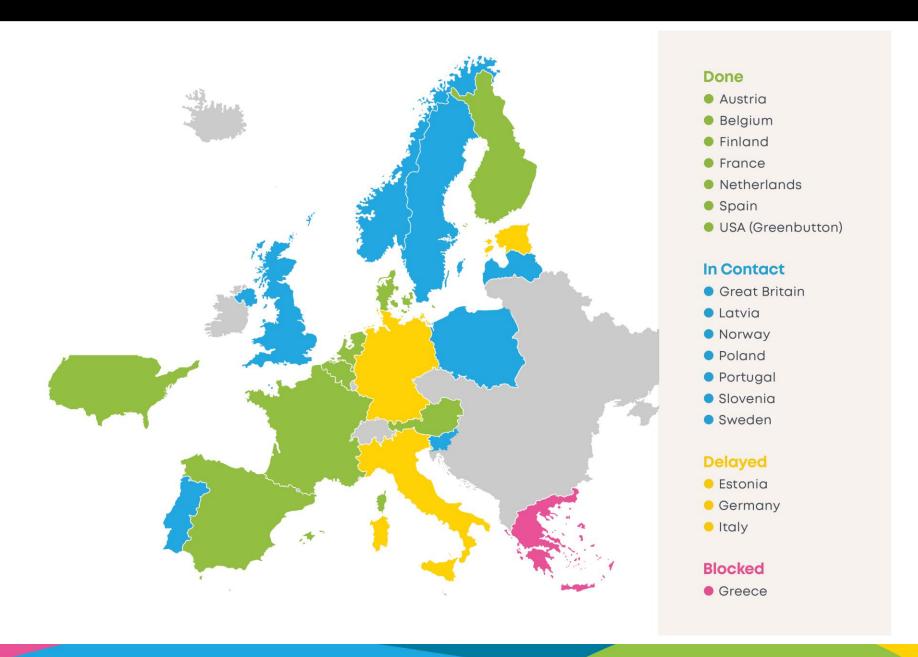
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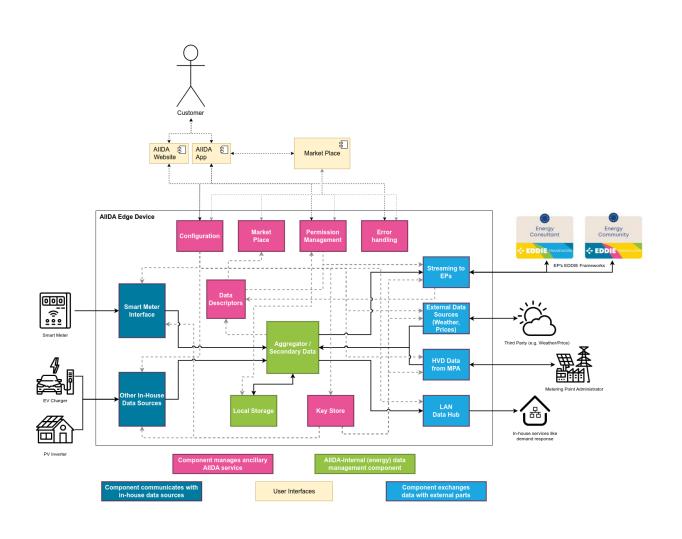


#### GEOGRAPHICAL COVERAGE OF PROJECT EDDIE











#### PROJECT ENVIRONMENT, HISTORY AND VISION







**Start:** 

April 1st 2025

March 2028

End:



Establishing a
CEEDS by the sector
for the sector



54 European
Partners cooperating closely
with European
workstreams



16 Mio. EUR Budget

(8 Mio. EUR
European cofunding out of
Digital Europe
Programme)



Tackling highestpriority twin transition challenges directly using the CEEDS



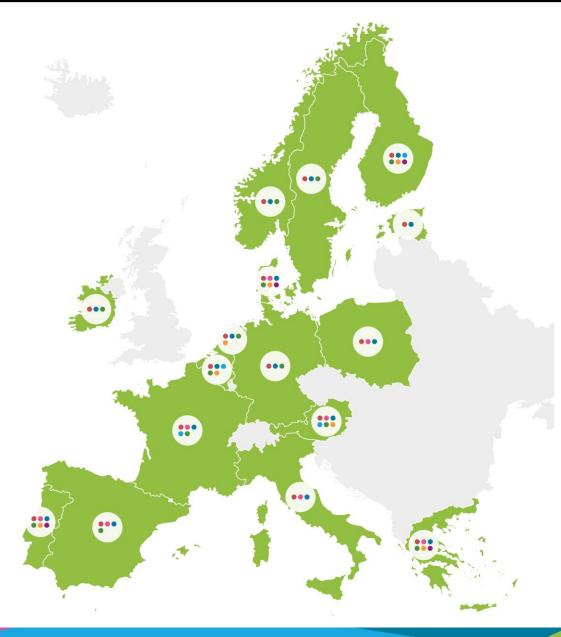
Deploy use cases in 15 EU countries

#### INSIEME BRINGS TOGETHER THE RIGHT PEOPLE







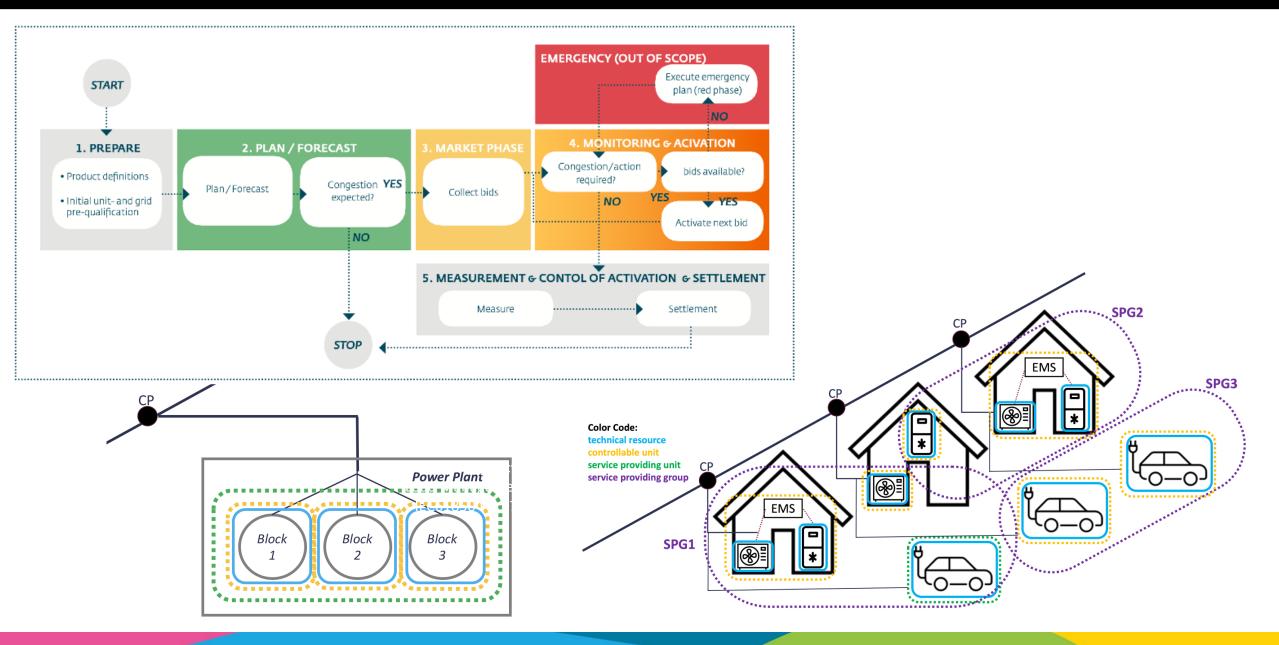


## INSIEME Coverage & Use Cases

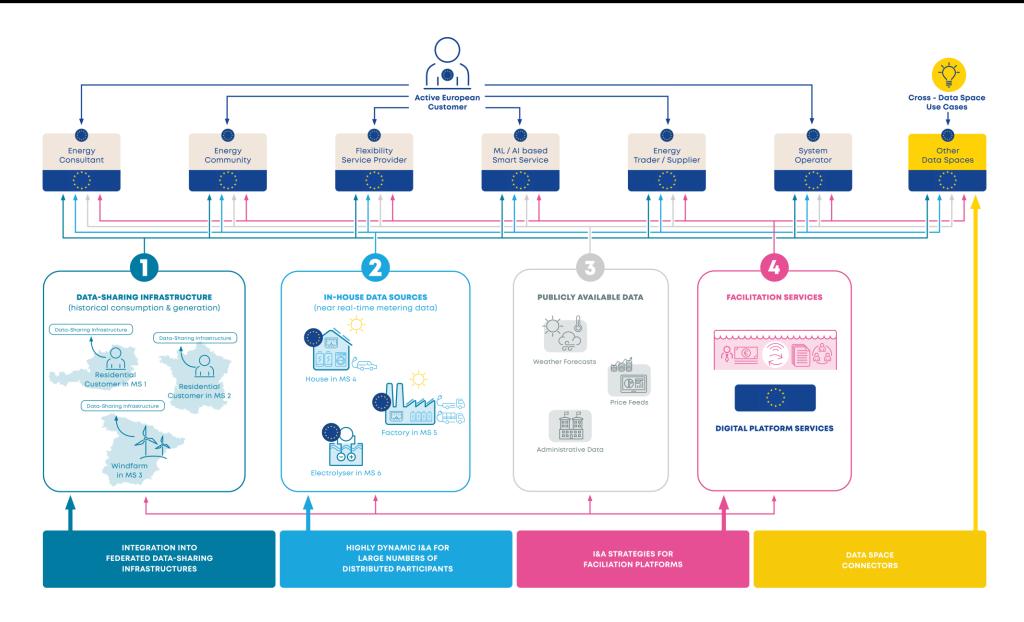
- Energy Efficiency and Flexibility Management
- Collective Self-Consumption
- 3 Grid Flexibility Services
- 4 Electromobility
- 5 Renewables Integration
- 6 Networks and Integration Planning
- 7 Smart Sector Integration

#### NETWORK CODE DEMAND RESPONSE











### CONTACT

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