





TOURISMO

TOURism Innovative and Sustainable Management of flOws

InfoDay Workshop
Snap4city Training – Current status of TOURISMO Project on Snap4city platform
February 12, 2025

Current status of TOURISMO Project on Snap4city platform

New Organizations (ORGs) in the platform are created for each pilot.

• ORGs (and the related Knowledge Base and Service Maps) allow to integrate data in each pilot location.

Welcome Page and Main Dashboard are created for each pilot.

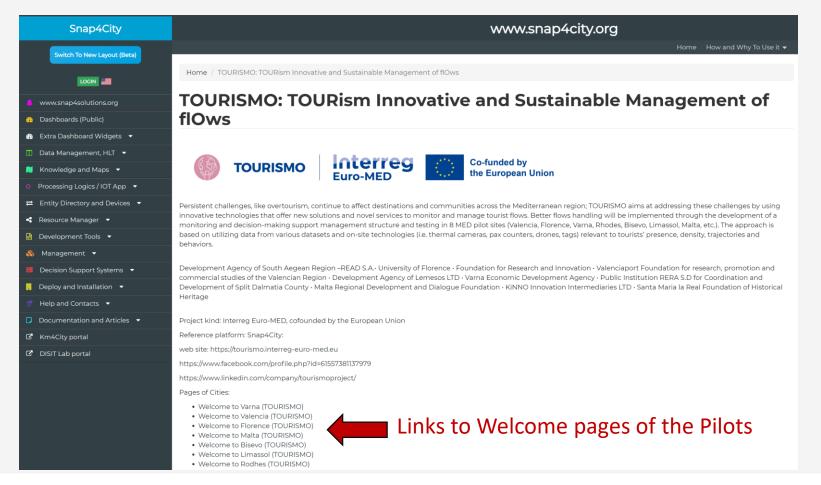








Current status of TOURISMO Project on Snap4city platform



TOURISMO
Webpage on
Snap4city
Platform











Varna – Welcome Page (descriptive)





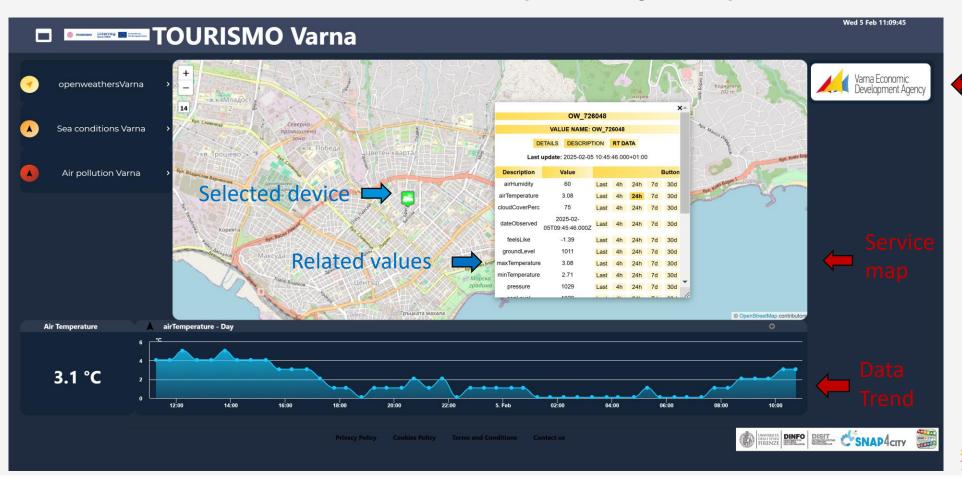






Varna – Dashboard (descriptive)





Partner

link

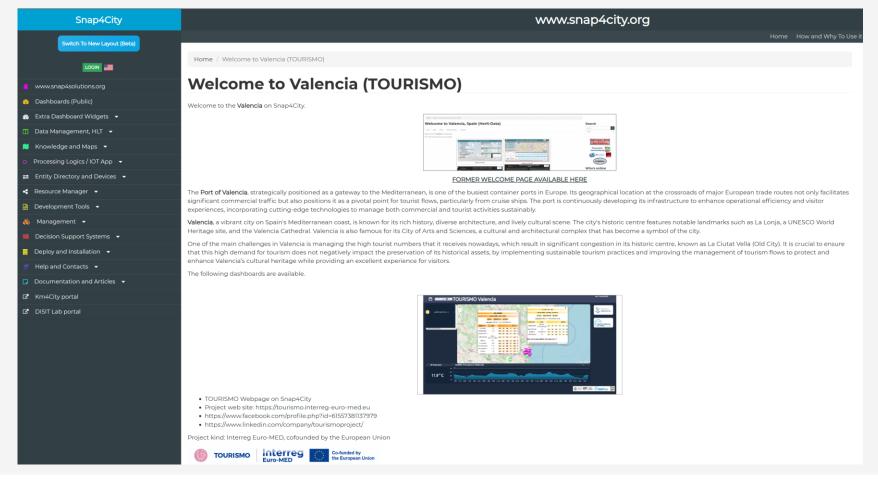








Valencia – Welcome page













Valencia Dashboard













Florence – Welcome page













Florence - Dashboard





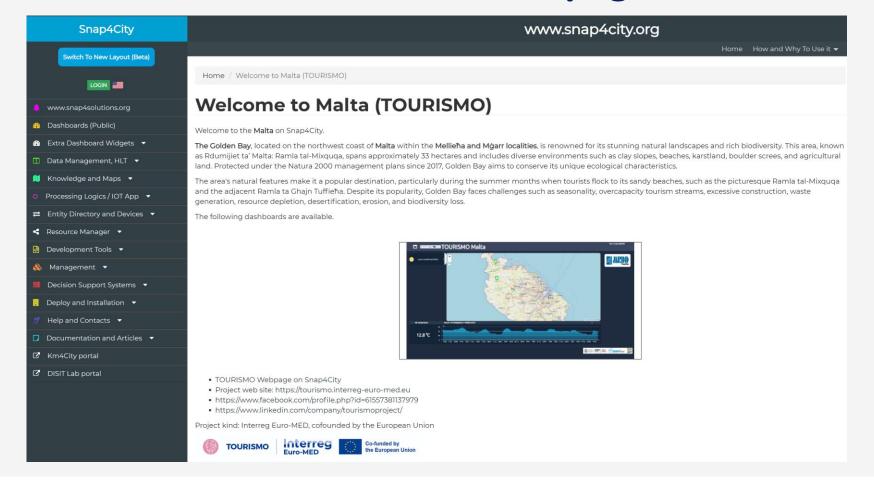








Malta – Welcome page





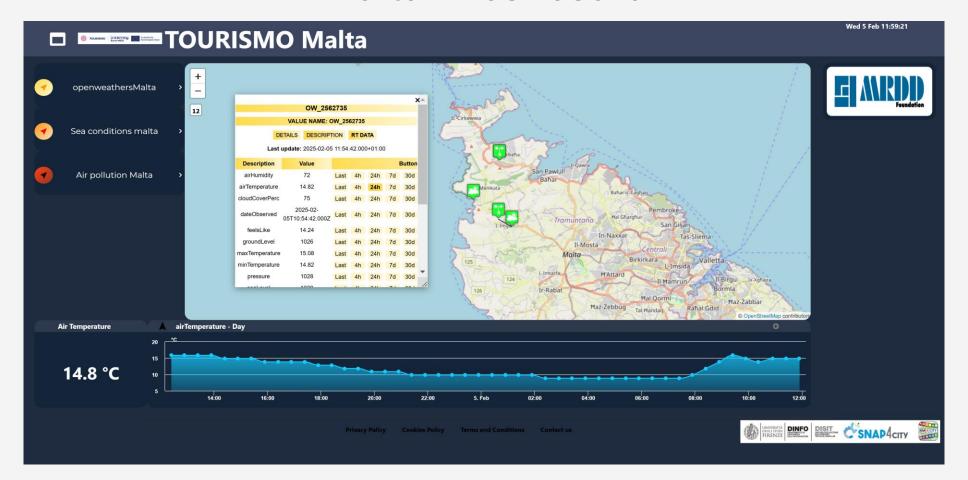








Malta - Dashboard













Bisevo – Welcome page













Bisevo - Dashboard





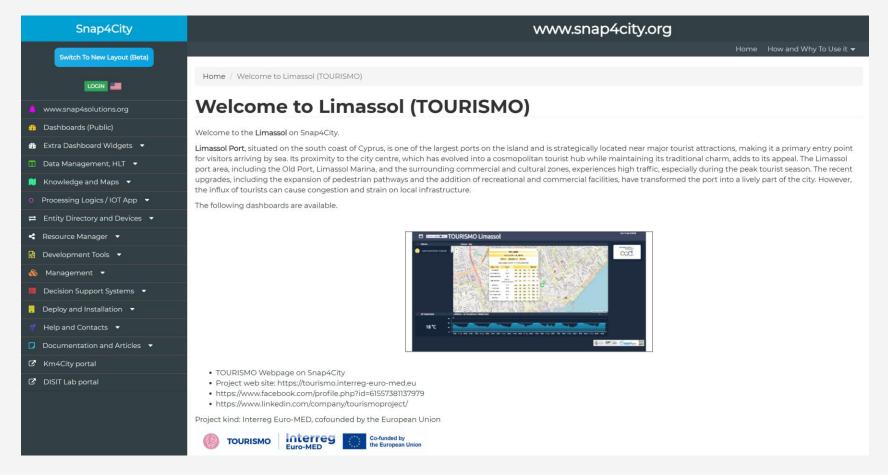








Limassol – Welcome page













Limassol - Dashboard













Rhodes- Welcome page





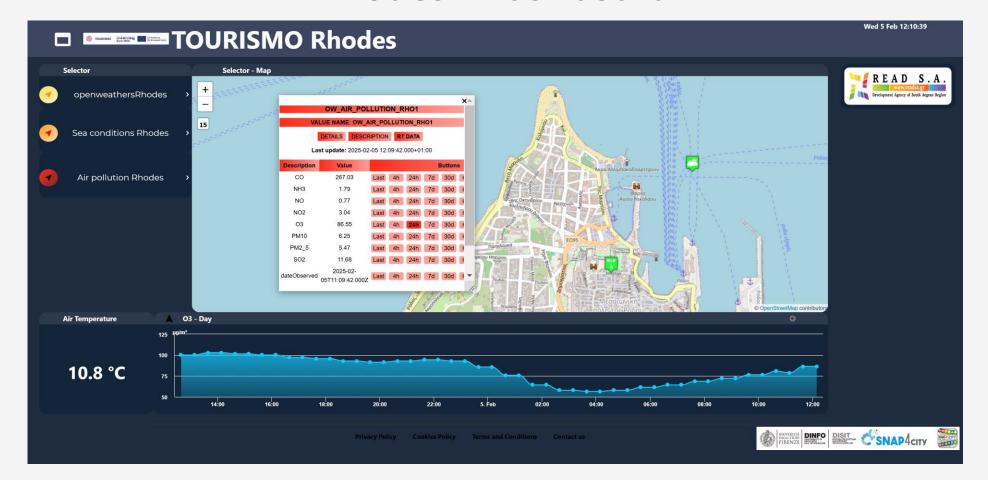








Rhodes - Dashboard













Common data integration on TOURISMO Pilots

• In each pilot, Main Dashboard includes **Open Weather data**, **Open Pollution data** and **Open Sea Condition data** for each pilot.

| Data Source | Data Source Main Address | Periodicity for Data ingestion | Variables |
|--------------|------------------------------------|-----------------------------------|--|
| Open Weather | https://openweather map.org/api | 30 mins | airHumidity airTemperature cloudCoverPerc feelsLike groundLevel maxTemperature minTemperature pressure seaLevel sunrise sunset visibility windDirection windSpeed |











Common data integration on TOURISMO Pilots

• In each pilot, Main Dashboard includes **Open Weather data**, **Open Sea Conditions data** and **Open Pollution data** for each pilot.

| Data Source | Data Source Main Address | Periodicity for Data ingestion | Variables |
|----------------|-----------------------------|-----------------------------------|--|
| Sea Conditions | https://open- meteo.com/ | 60 mins | oceanCurrentDirection oceanCurrentVelocity swellWaveDirection swellWaveHeight swellWavePeakPeriod swellWavePeriod waveDirection waveHeight wavePeriod windWaveDirection windWaveDirection windWaveDirection windWavePeakPeriod windWavePeakPeriod windWavePeriod |











Common data integration on TOURISMO Pilots

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| Data Source | Data Source Main Address | Periodicity for Data ingestion | Variables |
|----------------|--|-----------------------------------|--|
| Open Pollution | https://openweather map.org/api/air- pollution | 30 mins | • CO • NO • NO2 • NH3 • O3 • SO2 • PM2.5 • PM10 |













Thank you for your attention.

Questions?







Making the Mediterranean **Green Transition** happen

Interreg Euro-MED



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TOURISMO



