



## Masovian experiences

# Masovian Spatial Information System

PORTAL MAPOWY  
WOJEWÓDZTWO  
MAZOWIECKIE

**msip** Mazowiecki System Informacji Przestrzennej

**Zawartość mapy**

**Kategorie** Warstwy Źródła danych

- Wysokosc budynkow 2012
- URBAN ATLAS 2012
- Street Tree Layer
- Sieć hydrograficzna
- Ryzyko powodzi (prognoza)
- Osadnictwo
- Oczyszczanie ścieków komunalnych
- Obszary podmokle 2015
- Obszary nieprzepuszczalne 2015
- Lasy 2015
- Łąki i pastwiska 2015
- LUCAS
- Intensywność rolnicza
- Gęstość pokrycia lasami 2015
- Cyfrowy Model Terenu
- Corine Land Cover 2018
- Skorowidze materiałów zasobu
- Granice sołectw

**MSIP** BDOT Mapy topograficzne PZPWM Planowanie przestrzenne Gleby Copernicus Skorowidze Sołectwa

**Narzędzia** Pomiary Źródła danych Zaznaczanie Wyszukiwanie Czas Edycja Logowanie

Inf 1: 1265751 Domyślny język przeglądarki

Y: 447404.28 X: 671824.67  
N: 51°51'59.19" E: 21°29'47.06"

0 40 80 Km

# Standardized Practices for Monitoring Landscape Values and Natural Capital Assessment

- **GOALS:**
  - **Develop** a series of customized **indicators** integrating EO and non-EO datasets into a framework that can effectively characterize priority issues associated with **natural capital assessment** and support the integration of this methodology into regional working practices.
  - **Test** the product in the Mazovia region and **extend monitoring and assessment approach** to the entire Polish territory based on the results and feedback.



# Business Incubator of the European Space Agency In Poland

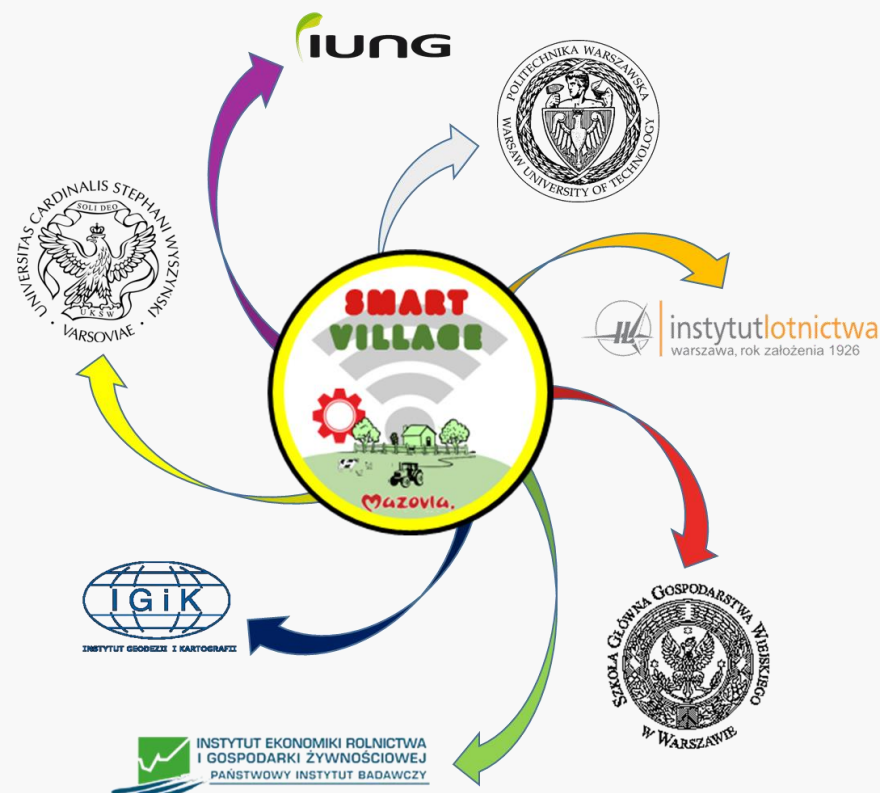
- **GOALS:**
- Incubate **25 start-ups** for the period of **5 years**.
- Ensure **over 80 hours** of business, law and technological support for one start-up.
- Boost cooperation with **universities** in order to interest students and graduates in the subject of entrepreneurship for the benefit of the space sector.





# Smart village horizontal research project

- **GOALS:**
- **Promotion** of existing smart village solutions in rural areas in order to boost economic grow.
- **Develop** of new smart technologies concentrated on **agriculture**.
- Transition to **low emission** and **energy effective** food production.
- Emphasis on ecology and safety of food products.
- Help farmers adjust to **climate change** challenges.



# EO4GEO workshop in Mazovia and Podkarpackie

## 21st - 22nd October 2021

### EXPECTATIONS:

- **Integrate** with students, researchers and entrepreneurs.
- **Collect** ideas and examples of earth observation based tools and material.
- **Find** new opportunities for implementation.
- **Interact** with EO4GEO experts and establish relationships.



# THANK YOU

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[www.eo4geo.eu](http://www.eo4geo.eu)



@EO4GEOtalks