

# **Poland Action Plan**

IT for Improving Land Administration Services TDD Tokyo & Kobe, Japan November 2017



Government of Japan



- 1. Poland is already advanced in land planning (good databases exist)
- 2. Public good should be above private ownership right
- 3. Integration of databases and institutional collaboration is difficult (seems easier in smaller entities, for example Lithuania, Singapore)
- 4. GIS tools can be useful for creating various e-services (like in Kobe)

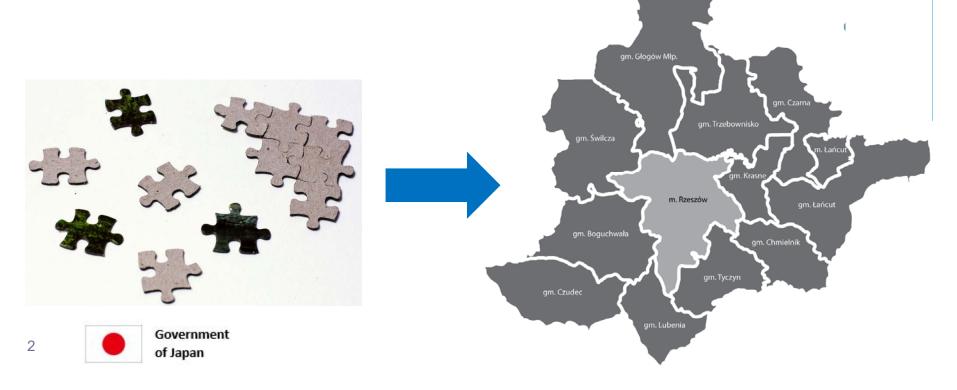




# **Poland Accomplishments Needed**



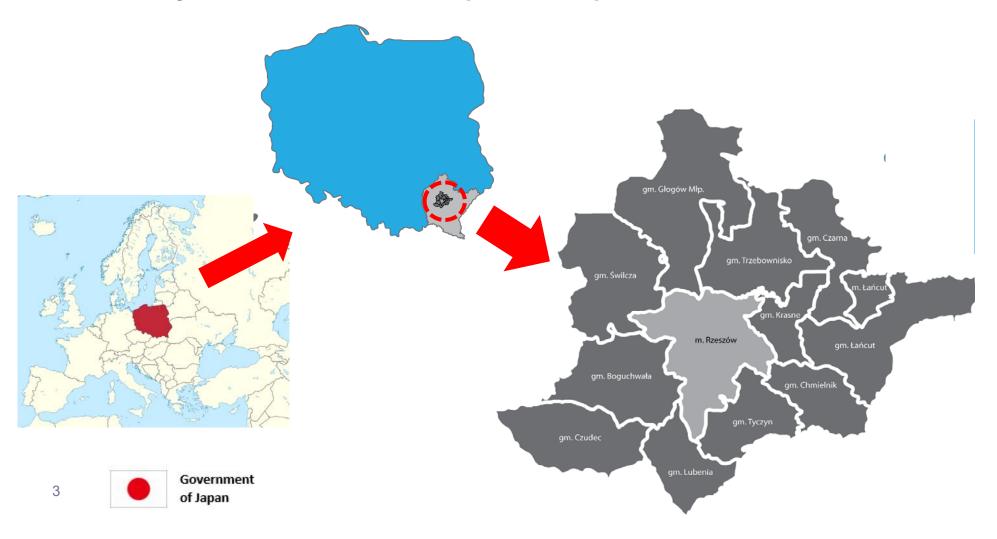
- 1. Better use of space in the Rzeszow City functional urban area (RFUA) to ensure high quality of life and sustainable socio-economic development
- Creating a joint development vision (leading to enhanced spatial planning) for functional urban area of City of Rzeszow



#### **Poland Background**

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**RFUA = City of Rzeszow + 12 municipalities; Population 350K; area: 1050 km<sup>2</sup>** 



### Poland Background

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National legal framework

- **Three levels** of spatial planning in Poland (national, regional, commune municipality) municipal plan is the most detailed
- **Cascade:** Local spatial plan has to include decision of plans from higher level (regional, national)
- Local spatial plan is created **by municipality** (commune) and by law focused on an administrative area of municipality
- In the Polish context, spatial planning at the function urban area is not regulated, this creates a challenge for development because FUA-plan is not legally binding. On the other hand, a central city cannot develop alone (without cooperation with surrounding municipalities)





### **Poland Actions to be Taken**



Building partnership between municipalities:

- Short term (1 year):
  - to start collaboration (creating a single institution for RFUA representing all municipalities) – RFUA association already exists
  - developing joint planning tools (a GIS-based software for the whole RFUA; integration of databases from individual institutions and municipalities)
- Medium-term (2-5 years):
  - preparing a joint vision for the RFUA development (infrastructure [transport, utilities], function of land use [residential, business, services, industry, environment protection, agriculture etc.])
  - learning how to work together and think not only about own municipality RFUA-oriented attitude needed
  - implementation of joint RFUA vision (not legally binding) into individual spatial plans of RFUA municipalities (legally binding)





#### **Poland Actions to be Taken**



- Long-term (5-10 years):
  - Sustainable development of RFUA and efficient space management thanks to enhanced collaboration between municipalities
  - Development of key metropolitan functions for the City of Rzeszow and surrounding 12 municipalities
  - Improvement of the national legal framework regarding:
    - spatial planning for the FUA level
    - prevalence of public good over land ownership right





#### **Poland Barriers to Implementation of AP**



- 1. Historical experience lack of collaboration; rather competition between municipalities
- 2. Mental barrier = changing the attitude (sufficient data, capacity, infrastructure)
- 3. Lack of good practices (track record) in FUA management in Poland
- **4. Long tradition of strong land ownership rights** in Poland (barrier for law modification)





### **Poland Support Needed**



#### • World Bank Land Team:

- Advisory (technical assistance): support in integration of information and spatial planning management
- Platform for discussion between stakeholders
- Help develop e-services regarding land management
- Knowledge Products (Case Studies, Policy Notes, etc.)
  - Case study of the Lithuanian case of database integration
  - Case study on the controlled development areas and development promotion areas from Kobe/Japan







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# **Thank YOU**



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