

## Mazowieckie region, Poland (NUTS2)

The following fully operational DIHs are based in this region:

- Institute of Electron Technology (ITE)
- NASK National Research Institute
- PIAP HUB

The digital technology focus of these hubs seems to be fully aligned with the region's RIS3 on professional services for business which foresees business support mechanisms such as tailor-made services, providing capital, infrastructure and knowledge resources necessary for the development as well as growth of innovative activity of enterprises. In addition, the hubs' customer, technology and market sector focus seems to be in line with the region's RIS3 on Intelligent management system and partially with the regions' remaining RIS3 on safe food and quality of life. Mazowieckie region's RIS3 and policy objectives are presented in detail below as derived from [Eye@RIS3 tool](#) of European Commission's Smart Specialisation Platform.

RIS3 description	Policy Objectives
<p><b>Professional services for business.</b> Business support mechanisms like tailor-made services, providing capital, infrastructure and knowledge resources necessary for the development and growth of innovative activity of enterprises.</p>	<p>H - Service innovation  H.51 - New or improved organisational models  H.52 - New or improved service processes  H.53 - New or improved service products (commodities or public services)  I - Social innovation  I.54 - New organisational models &amp; social relations that meet social needs  I.56 - Social innovation with regard to child care  I.57 - Social innovation with regard to education, skills &amp; training</p>
<p><b>Intelligent management systems.</b> Infrastructure and process solutions characterised by a high degree of adaptability leading to increased automation and enabling effective monitoring of processes related to economic activity, enabling increasing efficiency in use of raw material and energy, and improving the quality of life, also in the context of human safety.</p>	<p>H - Service innovation  H.51 - New or improved organisational models  H.52 - New or improved service processes  H.53 - New or improved service products (commodities or public services)</p>
<p><b>Safe food.</b> Measures to increase the availability and to enable the development of high quality, sustainable food products that are safe for both the final consumer and the environment throughout the production and distribution chain.</p>	<p>G - Public health &amp; security  G.48 - Food security &amp; safety</p>
<p><b>Quality of life.</b> Technological and organisational solutions used to provide social services, in particular in the field of education, health, safety, work and leisure time. Measures aimed at stimulating social innovation, development of social capital and counteracting the negative effects of the region's development polarisation.</p>	<p>C - Cultural &amp; creative industries  C.16 - Development of regional cultural &amp; creative industries</p>

	<p>C.17 - Support to link cultural &amp; creative industries with traditional industries</p> <p>G - Public health &amp; security</p> <p>G.49 - Public health &amp; well-being</p> <p>H - Service innovation</p> <p>H.52 - New or improved service processes</p> <p>I - Social innovation</p> <p>I.55 - New products or services that meet social needs</p> <p>I.57 - Social innovation with regard to education, skills &amp; training</p> <p>I.59 - Social innovation with regard to health, well-being &amp; elder care</p>
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