

# BEAT PROJECT

WP 3 – Activity 3.2

Case study Industrial/Scientific Park

<b>Name of the organization</b>	Carnia Industrial Park
<b>Country</b>	Italy (Friuli Venezia Giulia Region)
<b>Major services provided</b>	<p>Consortium for the economic development of the area between Amaro Tolmezzo and Villa Santina (Udine) More than 200 firms of different sectors with more than 5000 employees. Integrated system of firms, institutions and services</p> <p>Four main strategic areas</p> <ul style="list-style-type: none"> <li>• Development, realization and maintenance of local infrastructures for firms (as industrial plants) and community, for the local attractiveness</li> <li>• Real estate asset management</li> <li>• Development of renewable energy plants</li> <li>• Services in two main areas: <ul style="list-style-type: none"> <li>○ <i>Industrialization services</i> Facility management Promotion /development of firms connectivity and networks Firms' carpooling Bank services Safety at work Human resources selection Risk management analysis Credit risk insurance Energy management Cost management Trademarks and patents</li> <li>○ <i>Development services</i> Innovation services Internationalization services HPC and Cloud services Financial access services Training services</li> </ul> </li> </ul>
<b>Best practices implemented</b>	<p>Building and restructuring of different industrial plants rented to the local firms Re-conversion and building of a big center for integrated logistics services Building and management of an ecological pitch for the inert treatment Building and management of a small scale hydroelectric plant Infrastructure and plants for ecological sustainability and energy efficiency</p>

<p><b>Do you know of any company, in your network, being implementing innovative solutions in the blue economy industries?</b></p>	<p>There are no companies directly involved in the blue economy but some of the Carnia Ind. Park enterprises are active in production and innovation fields that could be directly connected to targeted sectors and complementary fields:</p> <ul style="list-style-type: none"> <li>• Eurotech spa: mini- and super-computers for high energy efficiency and SW for M2M integration</li> <li>• IMQ Clima spa: control of aeraulic, calorimetric and acoustic performances</li> <li>• Konner srl: helicopters production</li> <li>• Modulblok srl: design and creation of metallic structures and components</li> <li>• Akuis srl: equipment and machinery for fitness and rehabilitation</li> <li>• Full Metal snc di Ortis Mirco e Verner: Processing and production of metal products</li> <li>• Rossitti Giobatta f.lli snc di Rossitti Mauro &amp; C.: customizable furnishings</li> <li>• Agostinis Vetro srl: flat glass for furniture</li> <li>• LaboratorioBS srl: Design and production of thermoplastic molds in steel and high-tech aluminum</li> <li>• Legnolandia srl: Design and construction of bio-constructions, park games and garden furniture</li> <li>• Kito Chain Italia srl: Production of steel chains and accessories</li> <li>• Segheria F.lli De Infanti snc: Wood processing</li> </ul>
<p><b>Competences and resources supportive of the blue economy (innovative solutions and technologies)</b></p>	<p>Development of links with local manufacturing firms useful for the improving of:</p> <ul style="list-style-type: none"> <li>- ship and boat equipment</li> <li>- automation systems</li> <li>- energy efficiency systems</li> <li>- customization of furniture</li> <li>- specific products for luxury ships and boats(e.g. helicopters, fitness equipment.)</li> </ul>
<p><b>Strength and weaknesses for the creation of a cross-border cluster on the shipbuilding and blue economy across Italy and Croatia</b></p>	<p>The main strengths relate to the possibility to create new connections with firms of different sectors with high levels of specialized knowledge skills and competences that could be useful for the development and improvement of ships and boats design and production, in addition to the specific services offered by the Park.</p> <p>The main weaknesses, instead, are directly linked to the missing of concrete connections and contacts with blue economy stakeholders.</p>

<p><b>Contribution to the cluster in terms of services/activities</b></p>	<p>Supporting the cluster growing through the activation of tailored networks with high-specialized manufacturing firms and mutual coordination on targeted events for sharing competences and know how in a business and technology development perspective.</p> <p>Moreover in the Carnia's Industrial Plan 2019-2021 is foreseen the incorporation of INNOVA FVG (Technology Park involved in support to research and business incubation activities, with potential benefits for the innovation chain of Blue Economy actors</p>
<p><b>Link / resources</b></p>	<p><a href="http://www.carniaindustrialpark.it">www.carniaindustrialpark.it</a></p>