## 2.2 To promote the mobility of the workers in the cross border area through the creation of an operative network

### CrossWork

**Project Dates:**
- Start: 21/06/2021
- End: 30/07/2023

**Project Description:**
The general objective is to finance cross-border mobility, in a context where the Sicilian market is characterized by unemployment at high levels and with qualified areas looking for employment, while for the Maltese market the situation is reversed, a very low rate of unemployment, with growing demand of workforce. The project will facilitate the interlinkages for young and new graduates (first job seekers, unemployed or disadvantaged young people) in MSMEs, the creation of a highly qualified cross-border network to offer targeted services of cross-border scouting and matching between the supply and demand of labour are the main results of the project. Through the setup of a collaborative tool made available to cross-border MSMEs and workers, the creation of Helpdesk available in the cross-border area, the project will ensure the capitalization of the results and the continuity of the cross-border network’s activity even after the horizons of the project.

**Lead Partner:**
- Istituto Professionale di Stato “Principi Grimaldi”
- Maltese Chamber of SMEs

**Budget:**
- ERDF: €214,502.00
- National: €37,853.30
- Total: €252,355.31

**Italian Partners:**
- LOGOS Società Cooperativa

**Maltese Partners:**
- N/A

**Associated Partners:**
1. Università degli Studi di Palermo – Dipartimento di Scienze Psicologiche, Pedagogiche, dell’Esercizio fisico e della Formazione
2. Gharb Local Council

**Budget (MT):**
- ERDF
- National
- Total

**Notes:**
- To promote the mobility of the workers in the cross border area through the creation of an operative network
- 85%:15%
<table>
<thead>
<tr>
<th>Project</th>
<th>University/Institution</th>
<th>Amount</th>
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<td>BIOBLU</td>
<td>University of Malta - Department of Geosciences</td>
<td>€485,200.00</td>
<td>University of Malta - Department of Environmental Science</td>
<td>€624,012.33</td>
<td>University of Malta - Department of Biological, Chemical and Pharmaceutical Sciences and Technologies (STEBICEF)</td>
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<td>University of Malta - Institute of Earth Systems - Division of Rural Sciences and Food Systems</td>
<td>€412,420.00</td>
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3.1 To contribute towards the arrest of the loss of terrestrial and marine biodiversity in the area, maintain and reactivate the ecosystem and the protected area

3.1.1 BIOBLU aims to address the mitigation of the effects of plastic and microplastic debris which litter our seas and beaches. In order to achieve this result, an innovative approach will be developed, BIOBLU project aims to address and mitigate the effects of plastic and microplastic debris which litter our seas and beaches. In order to achieve this result, an innovative approach will be developed.

3.1.2 SenHAR aims to contribute to the mitigation of climate change and increasing the resilience capacity through specific scenario targeting.

3.1.3 FAST aims to contribute to the mitigation of climate change and increasing the resilience capacity through specific scenario targeting.

3.1.4 BIOBLU aims to contribute to the mitigation of the effects of plastic and microplastic debris which litter our seas and beaches. In order to achieve this result, an innovative approach will be developed.

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<th>Project Title</th>
<th>Institution</th>
<th>Start Date</th>
<th>End Date</th>
<th>Funding Details</th>
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<td>09/11/2020</td>
<td>30/09/2023</td>
<td>€5,863,717.53 €1,034,773.69 €6,898,491.22</td>
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<td>i-WaveNET</td>
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**TOTAL**

€6,043,717.53 €1,054,773.69 €6,898,491.22