The project aims to build a tender which will be an instrument securing the purchase of high-quality goods, looking at the quality as prior to the lowest price.

The EU Islands Facility NESOI is pleased to introduce the clean energy projects receiving its support:

**SOLAR ISLAND TENDER**

Preparation of tender documentation for a large non-integrated photovoltaic power plant on the islands

<table>
<thead>
<tr>
<th>Country</th>
<th>Island</th>
<th>Project promoter</th>
<th>Sector</th>
<th>Project value</th>
</tr>
</thead>
<tbody>
<tr>
<td>CROATIA</td>
<td>KRK</td>
<td>OTOK KRK ENERGIJA d.o.o.</td>
<td>PV</td>
<td>10,000,000 €</td>
</tr>
</tbody>
</table>

**What is the project about?**

- The aim of the project is to prepare procurement documentation and implement procurement for the solar power plant Barabičn, near Baška, on the island of Krk.
- The project will enable design of tendering criteria based on economically best offer, changing the current system where prices are the only criterion.
- One of the project goals is to elaborate a development model for other municipalities, to facilitate the implementation of similar projects and translation of financing methods to other energy islands, offering an example of community project.

**How will the EU Islands Facility NESOI support the project?**

- Analysis of the existing documentation and legislation for conducting the public tender
- Preparation of technical parameters for the solar plant (engineering task)
- Legal analysis and formulation of requirements (legal support)
- Publication of a public tender
- Evaluation of received applications
- Resolving possible complaints
- Developing a standard model for tendering documentation

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The town of Baška on Krk island (Source: Arne Müseler)