

Outcome 1	Increase agro-ecological and clean energy production towards municipal self-sufficiency, with efficient, innovation and circular approach.	<p>1.1. % of nutritional needs covered with local production.</p> <p>1.2. % of agroecological crop production compared with total agriculture production.</p> <p>1.3. % of municipal clean energy needs/ consumption locally produced.</p> <p>1.4. % of Energy generated from renewable sources in the municipal electricity matrix.</p> <p>1.5. *[GERF 2.3. Number of people with access to electricity with EU support through a) new access, b) improved access (disaggregated by sex, age and disability)].</p> <p>1.6. *[GERF 2.7. Greenhouse gas (GHG) emissions avoided (tonnes CO2eq) with EU support].</p>	<p>1.1. TBD at inception phase</p> <p>1.2. TBD at inception phase</p> <p>1.3. TBD at inception phase</p> <p>1.4. TBD at inception phase</p> <p>1.5. 0</p> <p>1.6. 0</p>	<p>1.1. TBD at inception phase</p> <p>1.2. TBD at inception phase</p> <p>1.3. TBD at inception phase</p> <p>1.4. TBD at inception phase</p> <p>1.5. TBD at inception phase</p> <p>1.6. TBD at inception phase</p>	<p>1.1. Municipal agriculture unit data.</p> <p>1.2. Municipal agriculture unit data</p> <p>1.3. Municipal Electricity Company (UNE) data.</p> <p>1.4. Municipal Electricity Company (UNE) data</p> <p>1.5. Progress reports for the EU-funded intervention.</p> <p>1.6. Progress reports for the EU-funded intervention.</p>	<p>Continuity in national commitment to the NDCs</p> <p>Continuity in national regulatory framework on food and nutritional security</p> <p>Continuity in national policy on renewable energy and energy efficiency</p>
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