A cost benefit analysis (CBA) shows the return on investment over the lifespan of an investment. The CBA undertaken shows that growing fodder and growing vegetables on climate resilient agricultural assets can be a valuable and worthwhile investment in both Gaza and the West Bank.

January 2019 - March 2020

<table>
<thead>
<tr>
<th>Location</th>
<th>Households</th>
<th>Beneficiaries</th>
<th>Males</th>
<th>Females</th>
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<tr>
<td>West Bank</td>
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<td>331</td>
<td>345</td>
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<tr>
<td>Gaza Strip</td>
<td>92</td>
<td>655</td>
<td>326</td>
<td>329</td>
</tr>
</tbody>
</table>

Focus on those climate-smart agriculture based assets that have a high economic rate of return based on the Cost-Benefit-Analysis undertaken.

**Hydroponics fodder production**

**Hydroponics vegetables production on floating bed**

**Hydroponics vegetables production on floating bed & pipes**

**Azolla fodder production on ponds within greenhouses**

**Wicking bed**

**Beneficiary Quotes**

**I am very happy that I am benefiting from the project, as I have been able to produce a good portion of the food needed for the family that will improve the family’s food security, in addition to providing my family with good health and better food free of chemicals.**

Mrs. Fadia Ahmed

**It became an outlet for all family members, and everyone was taking care of the cultivated plants in light of the complete closure imposed as a result of the spread of the Coronavirus.**

Beneficiary

**I am very happy that I managed to produce healthy vegetables for my children, I keep planting my wicking bed system to keep getting access to homemade vegetables.**

Female beneficiary

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**June 2020 | WFP Palestine**