<table>
<thead>
<tr>
<th>IDO 1 25%</th>
<th>IDO 2 15%</th>
<th>IDO 3 0%</th>
<th>IDO 4 40%</th>
<th>IDO 5 10%</th>
<th>IDO 6 10%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Partners generate and customize improved options to enhance household and system resilience.</td>
<td>Partners promote and develop interventions for improved NRM.</td>
<td>Partners generate and customize options to enhance dryland cropping systems.</td>
<td>Capacity of partners enhanced.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Systems analysis identifies key entry points to enhance resilience.

Key interventions to enhance resilience scaled up and out.

Institutional and governance barriers for NRM identified and resolved.

Tree-based interventions and soil and water conservation practices scaled up and out.

New high-yielding non-traditional varieties tested and adopted.

Rainfed systems improved through better interventions and partner capacity enhancement.

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Pathway diagram for East Shewa.