<table>
<thead>
<tr>
<th>Region</th>
<th>Visited Region</th>
<th>Number of Farmers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Balochistan</td>
<td>Punjab Province</td>
<td>10 key farmers</td>
</tr>
<tr>
<td>KPK</td>
<td>Sindh</td>
<td>12 farmers</td>
</tr>
<tr>
<td>Sindh</td>
<td>Balochistan Province</td>
<td>14 farmers</td>
</tr>
<tr>
<td>Balochistan</td>
<td>Sindh to Province</td>
<td>12 key farmers</td>
</tr>
</tbody>
</table>
Farmer’s to Farmer Knowledge Sharing – Pakistan Experience

Learning Objective:

• To learn from each other
• Discuss the sectorial issues e.g. systems, crops, disease, rates marketing and cropping seasons.
• Exchange of, orphan or missing crops seeds internally.
• Livestock breeds and their local rates
• Exchange of contacts for more information on cropping season of the above crops.
Farmer’s to Farmer Knowledge Sharing – Pakistan Experience

• Need assessment undertaken jointly with each region. E.g. regarding trainings on new crops cultivation, seeds transfers and disease control to the existing crops by local experts from Agricultural staff in Balochistan and Gomel University in KPK Region.

• Practical notes on different crops were delivered to all farmers through postal services. (chickpeas, Mung beans and Legumes).
Balochistan to Punjab farmers visit:

• Balochistan farmer’s bring with them the Moth beans seeds to Punjab and it was given to 1 farmer to trail.

• Was cultivated but results were low as comparison to Balochistan, mainly due to late cultivation and moisture deficiency through subsequent rains.
Farmer’s to Farmer Knowledge Sharing – Pakistan Experience

Balochistan to Punjab visit:

• In Return they were provided with 40 Kgs of Chickpeas seeds for trial.

• 2 Baluchistan's farmer got another 500Kgs at their own cost after they got the seasonal moisture.

• 5 Farmers were provided 10kgs of each Mung beans purchased from dry area crop research center Government of Punjab.
KPK Region to Punjab:

- KPK Region bring Kidney beans seeds for Punjab and Balochistan Farmer given 10 (Pack of 1 kg) to each to 2 Punjab area and Balochistan.
- Trial in Punjab and Balochistan were reported failed, the plants germinated but later dried up due to summer heat.
- The other reason could be a small quantity of seeds provided to individual farmer.
Farmer’s to Farmer Knowledge Sharing – Pakistan Experience

Sindh Farmer to Baluchistan:

- Introduction of White beans to Baluchistan's farmers.
- Introduction of Musk Mellon Seeds to Balochistan Farmers
- Balochistan farmers asked for (caster oil seeds) which was not available in Sindh,
- Experimental Jujube grafting.
- Livestock observation
Picture Gallery
Balochistan Farmer viewing the seeds
Picture Gallery
Balochistan Farmer at field visit discussion and observation chickpea field in Punjab
Picture Gallery

Balochistan & KPK Farmer at field visit to Punjab general discussion and Handover of Kidney Beans to Punjab and Baluchistan's farmers
Picture Gallery
Sindh Farmer on Balochistan visit introduction of new seeds and observation of livestock (Bhag Narri Bulls)
Picture Gallery
Sindh Farmer on Balochistan visit introduction of Mung Beans and Jujube grafting trial
Chickpeas Results - Balochistan

Video clip: