AUSTRALIA-PAKISTAN WATER SECURITY INITIATIVE

<table>
<thead>
<tr>
<th>Duration</th>
<th>Budget</th>
<th>Location</th>
<th>Implementing Partners</th>
</tr>
</thead>
<tbody>
<tr>
<td>April 2021 To June 2025</td>
<td>AUD 5.57 million (AusAID contribution AUD 5.0 MN)</td>
<td>Farash Town, Islamabad &amp; James Town, Rawalpindi</td>
<td>World wide fund for Nature (WWF-Pakistan) International Water Management Institute, Pakistan (IWMI) Hydrology and Risk Consulting, Australia (HARC)</td>
</tr>
</tbody>
</table>

DEMONSTRATION SITE PROFILE
FARASH TOWN, ISLAMABAD, PAKISTAN

GENERAL DETAILS

- **Topography**: PLAIN
- **No. of households**: ~ 3,000
- **Population**: ~ 21,000
- **Family members per household**: ~ 7.77

WATER DEMAND

- **Per household**: 19.9 L/DAY (POTABLE), 587.71 L/DAY (NON-POTABLE)
- **Per capita**: 2.89 LPCD¹ (POTABLE), 87.71 LPCD (NON-POTABLE)

WATER SOURCE

- **Bore**: 80%
- **CDA tanker**: 32%
- **Private tankers**: 45.5%
- **Bore + tankers**: 25.7%

SEWERAGE SYSTEM

- **Existing sewers**: 69%
- **Septic tanks**: 9%
- **Natural streams**: 8%

¹Litres per capita per day
AUSTRALIA-PAKISTAN WATER SECURITY INITIATIVE

<table>
<thead>
<tr>
<th>Duration</th>
<th>Budget</th>
<th>Location</th>
<th>Implementing Partners</th>
</tr>
</thead>
<tbody>
<tr>
<td>April 2021 To June 2025</td>
<td>AUD 5.57 million (AusAID contribution AUD 5.0 MN)</td>
<td>Farash Town, Islamabad &amp; James Town, Rawalpindi</td>
<td>World wide fund for Nature (WWF-Pakistan) International Water Management Institute, Pakistan (IWMI) Hydrology and Risk Consulting, Australia (HARC)</td>
</tr>
</tbody>
</table>

DEMONSTRATION SITE PROFILE

JAMES TOWN, RAWALPINDI, PAKISTAN

GENERAL DETAILS

- Topography: Undulating
- No. of households: ~ 500
- Population: ~ 3,500
- Family members per household: ~ 8.29

WATER DEMAND

- Per household: 18.5 L/DAY (POTABLE), 492.1 L/DAY (NON-POTABLE)
- Per capita: 2.43 LPCD² (POTABLE), 62.4 LPCD (NON-POTABLE)

WATER SOURCE

- Bore: 15%
- Private tankers: 86.25%
- Bore + tankers: 15%

SEWERAGE SYSTEM

- Unlined sewers
- Natural streams

²Litres per capita per day