November 2018 Highlights

- Repair and renovation of existing toilets – Lucknow, Uttar Pradesh
- Need Analysis – Karnataka, and Telangana
- Replacement of damaged toilet units – Bidar, Karnataka
- Lead India Project visit - Telangana

I. Repair and renovation of existing toilets

Area of work: Lucknow, Uttar Pradesh

We have completed repair and renovation work in Primary School Takrohi-2, Upper primary School Alam-bagh and Technical intermediate college. Repair and renovation in Primary School Tilakpurwa Block Banki and Primary School Kamta will be completed in another one week. (See table 1)

Table 1: List of schools in Lucknow District with the number of students benefited.

<table>
<thead>
<tr>
<th>S.No.</th>
<th>School Name</th>
<th>Location</th>
<th>No. of Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Primary School Takrohi-2</td>
<td>Mayawati colony, deen dayal puram,</td>
<td>140</td>
</tr>
<tr>
<td>2</td>
<td>Primary School Tilakpurwa, Block Banki</td>
<td>Panchayat: Khspariya - 225003, Barabanki</td>
<td>65</td>
</tr>
<tr>
<td>3</td>
<td>Upper primary School Alambagh</td>
<td>Kanpur road</td>
<td>58</td>
</tr>
<tr>
<td>4</td>
<td>Technical intermediate college</td>
<td>Vijay Nagar, Kanpur road</td>
<td>270</td>
</tr>
<tr>
<td>5</td>
<td>Primary School Kamta</td>
<td>Kamta Chauraha</td>
<td>66</td>
</tr>
</tbody>
</table>

Figure 1: Damaged toilet unit (left), Renovated toilet unit (right) - Primary school Takrohi-2
II. Need Analysis

**Area of work: Karnataka, and Telangana**

Sewa team conducted need analysis in three charitable schools administered by Vidya Bharathi. *(See figure 2)*

In Kotakonda village, Telangana, most of the kids are from a gypsy community who roam around villages with an ox begging for food and shelter. This community has settled down in Kotakonda, learning the local art forms for survival. *(See table 2)*

**Table 2: List of schools in Karnataka and Telangana with the number of toilet units required as well as the number of students who will be benefited.**

<table>
<thead>
<tr>
<th>S.N o.</th>
<th>School Name</th>
<th>Location</th>
<th>No. of Students</th>
<th>Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Primary School Kotakonda</td>
<td>Chittoor, Telangana</td>
<td>350</td>
<td>20 urinals &amp; 10 toilet units</td>
</tr>
<tr>
<td>2</td>
<td>Swami Vivekananda School</td>
<td>Hoskote, Karnataka</td>
<td>1800</td>
<td>10 urinals &amp; 5 toilet units</td>
</tr>
<tr>
<td>3</td>
<td>Primary School Kadur</td>
<td>Chikmagalur, Karnataka</td>
<td>250</td>
<td>20 toilet units</td>
</tr>
</tbody>
</table>

*Figure 2: Primary school, Kotakonda (left) and Primary school, Kadur (right)*
III. Replacement of damaged toilet units

Area of work: Bidar, Karnataka

In our earlier reports, we had mentioned about the damaged units installed in Basava Theertha Vidyapeeta, Bidar. 21 toilet units were damaged due to unforeseen natural elements, the school management had taken responsibility to replace the damaged units. (See figure 3)

The school management has replaced the damaged portable toilet units with Reinforced concrete cement toilets. (See figure 4)

Figure 3: Damaged portable toilet units - Bidar, Karnataka

Figure 4: Replaced reinforced concrete cement toilet units - Bidar, Karnataka
IV. Lead India Project Visit

**Organization Background:**

LEAD India (Leadership for Environment and Development) is a unique, live, ever growing, national and international network of professionals, known as ‘fellows’ committed to development that is environmentally sustainable, socially equitable and economically viable.

**Our visit:** We were invited to visit the Lead India project in Telangana. We visited Hyderabad, Khammam and other rural areas, we will be partnering with them to reach out to more rural areas in India. *(See Figure 5)*

![Figure 5: Sewa Team with Lead India team in Hyderabad, Telangana](image_url)

Thank you and warm regards,
Team Sewa International
Toilet & Hygiene Project for a Girl Child