



Sewa International is a Non-Government Organization (NGO) bridging the gap between the privileged and the under-served.

APRIL 2018 UPDATES: SEWA INTERNATIONAL'S TOILET AND HYGIENE PROJECT FOR A GIRL CHILD

i. Highlights of April 2018

- Renovation of Existing toilets and need analysis of 10 schools – Lucknow, Uttar Pradesh
- Agra visit, Uttar Pradesh
- Installation of New Bio Toilet models - Chunar, Mirzapur District, Uttar Pradesh

ii. Renovation of Existing toilets and need analysis of 10 schools - Lucknow, Uttar Pradesh

Among the 45 schools we had conducted need analysis last month, we have identified 30 schools where toilet repair work will be done in the first phase of "Renovation of Existing Toilets" program in Lucknow. We have prioritized the schools on the basis of the number of students enrolled in the school and the conditions of the existing toilets. Some schools have minor toilet repair work - Door replacement, wall repair, door lock repair and whereas some schools have major toilet repair work - Roof replacement, sewage blockage etc.

Details of all the toilets repair work, type of work, the approximate cost of repair work is given in table 1 below -

S.No.	Name of the School	No of Students	Estimate of toilet repair	Details of repair work
1	Primary School Takrohi	150	3200	New soak pit cover(lid) needed.
2	Upper Primary Kanya Pathshala	54	6500	New soak pit, new door.
3	Primary School Baldi Kheda	115	4800	Door, wall and roof repair.
4	Primary School Jabroli Mohanalganj	127	3800	New flooring and door repair.
5	Primary School Jamalpur Dadurai Mohanalganj	119	3000	New door.
6	Primary school Bapta Mausea	146	3500	New commode, water pipe replacement, new door.
7	Primary School Bahadurpur	131	3500	Repair walls and door repair.
8	Primary School Ranikheda	58	3800	New tiles installation
9	Primary School Dundpur Mohanalganj	80	8000	New soak pit.
10	Upper Primary School Alambagh	68	5500	Floor repair, cracked walls repair, broken door repair, replacement of roof.

11	Primary School Matiyari	235	8000	Repair soak pit, replace water pipe, door and walls repair.
12	Government Junior School Matiyari	110	3400	Wall, water pipe and door repair.
13	Primary School Narhi	75	4000	New commode, door and floor repair.
14	Primary School Chapruwakheda Zone-1	63	3800	Door, pipe and roof repair.
15	Junior Jiamau School	29	3500	Door, roof and walls repair.
16	Primary School Nadar Ganj	20	8500	Soak pit construction, connection through pipe, new door replacement.
17	Upper Primary School Kanosi	65	4400	Door, pipe and floor repair.
18	Upper Primary School Alinagar Sunehra	49	3800	New commode, replacement of broken tiles on floor, door repair.
19	Primary School Ram Asrey purwa	151	2700	Door, roof and walls repair.
20	Primary School Ujariyaon	126	3400	New commode, pipe and floor repair.

Details of schools where new installations are proposed are given in table 2 below -

S.No.	Name of the School	No of students
1	Primary School Barigawn	80
2	Primary School Bauauli Khalilabad	111
3	Primary School Hansakheda	141
4	Primary School Bataha Sabauli	140
5	Primary School Lajpat Nagar	451
6	Primary School Mukarim Nagar	112
7	Government Intermediate College	250
8	Primary School Aashiyana	48
9	Primary School Amrayi Gaon	63
10	Primary School Meerapur Pinvat	43

iii. Agra visit, Uttar Pradesh

We visited slum areas at Agra this month to conduct awareness about Health, Hygiene, and Primary Education. (See Figure 1) Due to the recent thunderstorm and heavy rainfall on April 11th, 2018 most the Jhuggie houses were in the dire state. Some people lost their Jhuggies and their belongings too.

They are seeking help to build a permanent place where they can lead a stable life and protect themselves against natural disasters. The other most important issue they are worried about is a stable employment opportunity and sending their kids to the school. Most of the kids' drop out of school to help their parents to share the household responsibilities. These kids need after school tuition centres to cope up with their studies as they don't receive any help from their illiterate parents and it also helps them to stay away from the harmful activities of the surrounding slum areas.

Details of slum area and population given below in table 3-

S.No.	Name of slum area	No of Jhuggies	Population	Type of employment
1	Nolukhkha, Sadar Bazar	70-80	350+	Sweeper, other daily wages jobs
2	15 quarter, Nai Aabadi	12-15	75+	Painting ,labour
3	sewari slum, behind golden city	23	150	Iron utensils maker
4	Sewla Sarai	10-12	70+	Stone work
5	Rohta Nihar	15-20	45+	Rag pickers

6	RM office chauraha	5-6	30	Iron utensils makers
---	--------------------	-----	----	----------------------

iv. Installation of new bio toilet model @ Chunar, Mirzapur District Uttar Pradesh



Figure 1: Sewa Team @ 15 Quarter slum, Agra (left) and Sewari slum, Agra (Right)

We installed 3 bio toilet of 35 units allotted in Chunar, Uttar Pradesh this April (See Figure 2). Sewa Kashi team coordinated and executed the installation under our guidance. Each toilet installation is taking two weeks and we are planning to finish the complete installation of other 32 units by June 2018.



Figure 2: Installation of bio toilet unit @ Chunar

Our Mailing Address;
 Plot No. 49, Deen Dayal Upadhyay Marg, New Delhi - 110002
 +91-11-43007650 | contact@sewainternatinal.org sewainternatinaldelhi@gmail.com