

2013-14

ANNUAL REPORT

Public Awareness Raising Campaign AGRA WATER SUPPLY (GANGAJAL) Project



**PUBLIC AWARENESS
RAISING CAMPAIGN
UNDER AGRA WATER
SUPPLY (GANGAJAL)
PROJECT HAS BEEN
STARTED BY UP JAL
NIGAM-AGRA AND
"SANAKALP" HAS BEEN
APPOINTED FOR
EXECUTING THE
CAMPAIGN**

AJS	Agra Jal Sansthan
AC	Advisory Committee
ANN	Agra Nagar Nigam
CBO	Community-based Organization
EWS	Economically Weaker Section
FGD	Focused Group Discussion
GIS	Geographic Information System
GPS	Global Positioning System
HIG	High Income Group
IEC	Information, Education, and Communication
JICA	Japan International Cooperation Agency
LIG	Low Income Group
MIG	Middle Income Group
NGO	Non-Government Organization
ODA	Official Development Assistance
OHT	Overhead Tank
O&M	Operation and Maintenance
PCM	Performance-based Construction and Maintenance.
PIU	Project Implementation Unit
PMC	Project Management Consultant
PP& A	Public Participation and Awareness
RWA	Residents Welfare Association
S.A.N.K.A.L.P	Social Association for Nurturing, Knitting and Linking People
SDC	Social Development Cell
UPJN	Uttar Pradesh Jal Nigam
WSS	Water Supply System

Background

India's huge and growing population is putting a severe strain on all of the country's natural resources. Most water sources are contaminated by sewage and agricultural runoff. India has made progress in the supply of safe water to its people, but gross disparity in coverage exists across the country.

Water touches every aspect of life, and in India uncertainty over access to and the accessibility of this basic and precious resource may be reaching crisis levels. As India continues to undergo dramatic shifts caused by a growing economy and population, competing demands for this limited resource coming from households, industry, and agriculture have wide-ranging implications for the country's future.

Water plays a vital role in our life. Water is also part of the larger ecosystem on which bio diversity depends. Literally we cannot dream of life without water. Water is regarded as one of the important source of our existence.

Groundwater is the major source of drinking water in both urban and rural India. It is also an important source of water for the agricultural and the industrial sectors. In the absence of proper legislations on groundwater usage and conservation, ground water is being squeezed indiscriminately for domestic and industrial usage.

India's water crisis is predominantly a manmade problem. India's climate is not particularly dry, nor is it lacks water bodies viz., rivers lakes, and streams. Poor management of water at all levels, pollution of water bodies and failure of the successive Governments to come up with action plans to conserve water and curb the pollution are among the many reasons for the water concern issues. In urban areas, water wastage in mundane activities viz., use of toilets with flush in which large amount of water flushed out, use of washing machines which consumes large quantity of water etc. is more.

India's water scarcity can largely be avoided with better water management practices. However, lack of proper water conservation legislations, infrastructure for water recycling and poor awareness of the people on why and how the water to be conserved, water become a scarce resource. Water is being considered as an unlimited resource and is being wasted heavily with this misconception. Proper management and utilization with security of drinking water is emerging as a global issue owing to steadily increasing use of limited resources by a growing population, coupled with reducing availability due to inadequate management and increasing pollution. To achieve a secure and sustainable water future, the efficiency of current water supply and usage needs to be improved.

Presently "water management" is a more prioritize issue than its availability as it consist the role and responsibilities of both, the water consumer and the service provider. Involvement of both parties is very mandatory for establishment of a good water management system. Most of the issues, such as water theft, illegal water connection, water wastage through community taps, use of booster pumps, poor water cost recovery, are because of lack of metered billing system, which needs to be given attention at priority bases. The lack of single

window system is another cause of poor water distribution and management. The recovery from the cost of supplied water plays major role in operation and maintenance (O&M) of water supply network and other concern systems. The recovery supposed to be made based on the amount of water usage which can be measured by meter installation. The wastage of water at the household can also be reduced by adopting this method.

It is anticipated that water conservation activities, such as water loss reduction Programmes and public awareness campaigns for rational water use could result in significant water savings. The saved water could then be made available to the under privileged people who lack sustainable access to water supply services. Some diseases in poor or developing countries are related to insufficient or unsafe water, together with local factors as climate, density of population, local practices etc.

Safe drinking water is one of the basic requirements in a democratic settlement. Agra being situated at the bank of river Yamuna has been dependent on the river for water supply. With the growth of population and urban settlements in Agra the demand for safe drinking water has grown. Most of the population depends on the water supply for drinking and other purposes which again depends on the water level of the river. Other sources like ground water; lakes etc are also being tapped to get water for drinking and other daily activities. The falling ground water level, ground and surface water pollution, growing and competing demand of water supply due to the expansion of the city have crop up as significant issues for the effective provision of water and sanitation facilities in Agra. The city also faces the impact of urbanization and weather change which makes the poor communities more vulnerable to water scarcity, water borne diseases and social exclusion from access to safe drinking water.

Presently the drinking water supply to Agra town is from Yamuna River. The Yamuna water is highly polluted and is beyond treatment by conventional methods. Therefore Agra Water Supply Project has been formulated with supported from JICA, to treat Yamuna water using advanced water treatment technologies based on MBBR system. Aside from this, it also envisages to increase the water production by bringing Ganga water from Palra Fall of Upper Ganga Canal in Bulandsahar District. This will provide adequate quantity of water to Agra City up to year 2040.

The Project is funded by Japan International Cooperation Agency (JICA) through Official Development (ODA) loan to Government of India and implemented by Uttar Pradesh Jal Nigam (UPJN). The UPJN is the Project Implementation Unit (PIU) for the Project, and NJS Consultants are the Project Management Consultant (PMC) for the Project.

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Need for Public Awareness Program

To a very large extent, the long-term success of the project will depend on the willingness of local communities to sustain improved services generated by new infrastructure. Therefore the consumer needs to change its habits regarding water use, minimising wastage and making payments against actual use of water. Considering the above it is imperative to have public awareness programmes as integral part of the project. This Awareness campaign shall be implemented in line with the progress of execution of the project.

Objectives of public awareness raising campaign

The Objectives of the Public Awareness Raising Campaign are to work towards improving the water management system by:

- Motivating the citizens to obtain legal connections and discourage illegal connections;
- Discouraging the use of booster pumps in the water supply pipe line;
- Increasing the citizens' acceptance for the use of water meters;
- Accepting meter based bill payment; to have the taps on water pipes etc.;
- Motivating individuals, communities and CBOs to support the expansion and rehabilitation of water supply and distribution infrastructure;
- Water management at community level;
- Monitoring of water supply services and to develop a support system for jal sansthan, in a sustainable manner;
- Increasing the accessibility and accountability of Jal sansthan to public at large, and
- Developing database for identification of priority areas for expansion and rehabilitation of water supply and its distribution infrastructure.

Overall the objective of the public awareness raising campaign is to sensitize the citizens of the city towards the proper utilization of water and its conservation, capacity building of water consumers through knowledge sharing and training for their behavioural changes, improved water management, and programme sustainability.

Selection of local NGO for execution of public awareness programme

In order to achieve the intended objective of the Project, the local Non-Governmental Organization (NGO) "SANKALP" was engaged to undertake the "Public Awareness Raising Campaign" under the "Social Improvement Programme" which is one of the core programmes of the Project. The MOU was finalised on 24th April, 2010 for a period of 45 months (from 15th May 2010 to 14th Feb, 2014). Main objective of public awareness raising campaign is to develop an understanding of the need to use water efficiently at all stages from capture to consumption, in order to promote change in attitudes and behavior with regard to water management and use.

Institutional Arrangement for implementation of Public Awareness program under Social Improvement Programme.

The Uttar Pradesh Jal Nigam (U. P. Jal Nigam), is the Executing Agency for the Agra Water Supply Project. U. P. Jal Nigam has appointed a Project Management Consultant (PMC) for overall coordination, guidance and monitoring the implementation of the Agra Water Supply Project. A Social Development Cell (SDC) has been established for the routine coordination and monitoring of field level implementation of the "Social Improvement Programme" under the Project.

Execution of Awareness programme:

S.A.N.K.A.L.P has carried out all the three years proposed activities as per plan in various communities, schools, city level, etc. and as a result, awareness level has increased. Some CBOs are doing well in their respective community for water conservation and have intimated to Jal Sansthan whenever any leakages were observed by them. Women who were previously confined to their houses, now participate in the awareness program for the improvement of water supply conditions in Agra.

Based on the analysis of activities over the last three years, it was observed that the working in the communities is made somehow difficult without physical improvements in water supply. Fulfilling community needs is essential when we work in the community for awareness raising. Many issues faced by communities could not be resolved. Accordingly decision was taken by the PIU for targeting schools children for 2013-2014.

Awareness programme for school kids about water conservation:

Water being a lifesaving element became scarce day by day with the growing population in Agra. Many children thought that it is a limitless resource and waste it or over use it. So the children need to be educated on the front of WATER CONSERVATION & MANAGEMENT. To sensitize and motivate students on issues related to water resource management, we have associated with many schools in Agra with the objective of educating students about water and related issues, to raise awareness and a sense of responsibility among students towards the water conservation. Different aspects of the issue (water conservation- day to day use of water, rainwater harvesting, purification, health and hygiene, water quality testing) were introduced to the students. Students were involved in many activities like sensitization workshops, quiz and skit competitions, visit of Treatment Plant, etc. A student from class 5 to 16 was targeted to create awareness.

The basic objectives of conducting awareness programme for school children are below:

- To impart scientific knowledge to children on water related issues, problems and challenges.
- To provide knowledge about water problems and issues concerning the society and make them think of measures to protect and conserve the water resources.
- To utilize skills and resources of children to create awareness about water related issues among the community members.
- To mobilize children in action based programmes relating to water conservation.
- Children learn methods to conserve water in their daily routine.
- Children bring this knowledge to their homes and influence water conservation behaviour on the family.
- Water awareness leaves a lasting impression on the child into adulthood and improves the water using behavior of the next generation.

Approach

A number of different approaches were adopted in the awareness raising programme in order to achieve objectives. These included the use of posters and leaflets, house visits, the creation of forums, training, schools programmes, and media publications.

- **Leaflets / posters:** Posters and leaflets have been created to address all aspects related to the water concern issues. These are produced in pictorial forms in local languages, and were distributed to schools, communities etc. They are also used in conjunction with house visits and activities.
- **House visits:** House visits are carried out by field team to explain aspects related to water use, etc. community visits were conducted for preparation of activities and follow-ups of the activities.
- **Workshops with CBOs and community:** Knowledge sharing sessions, focus group discussions with small groups, workshops were carried out in the communities to create both an understanding of water issues and to create a two way communication.
- **Schools programme:** Various schools activities have been conducted for creating awareness among the students. Training sessions, formation of water groups, game shows, etc., have been organized in the schools for increasing the active involvement of the students into the water concern issues. Exposure visit of the students along with their teachers have been conducted for their exposure.
- **Working models:** Working models have been developed and demonstrated water supply system, causes of water contamination and demerits of usage of water boosters.
- **Community participation:** A participatory approach is followed by S.A.N.K.A.L.P to ensure the sustainability of THE PROGRAMME and to empower the communities. Programmes carried out include the creation of CBOs and training was provided on water and sanitation issues as well as rights and responsibilities.

PROJECT IMPLEMENTATION;**Activities Highlight****MODEL PRESENTATION ON WATER SUPPLY IN SCHOOLS**

An activity Training Programme on Water Management and Conservation Techniques was developed as a tool to make the students understand the various water saving techniques and reason of piped water contamination. A model was developed showing the actual system of AJS (Agra Jal Sansthan) water supply procedure in the community. During the activity the model demonstrated the process of water distribution system, reason for low pressure, illegal connections, use of water boosters and its ill effect, reason of supply water contamination, satisfaction of quires of the students were done. This was an effective method to make the students understand the process of water distribution, reason of contamination and the methods through which this can be checked. The model attracted the students and after the demonstration it was easy to explain the role and responsibilities of them toward the supply network infrastructure. Manual was distributed among the participant and an explanation on various techniques to preserve water were being discussed with them. This model was an easy way to make the students understand the adverse effect of leakages and use of water booster pumps.



FILM SHOW AND DISCUSSION IN SCHOOLS

In this activity a films were shown in the school covering various issues of water scarcity, reasons of water wastage, situation of Yamuna River, reasons behind the contamination of the river, methods of saving water. Other than the above mentioned issues, problems to be faced due to unavailability of water in future were also shown. Pictures showing the water leakages and wastage in their own community or school were also added, which makes association of the participants' life. Short discussions were conducted after the film presentation, to get the suggestions and enhance the awareness level of the participants. Customized films were prepared for different target group.



SAVE WATER CLUB (SCHOOL CHILDREN)

The concept of developing save water club is to develop peer educators in the school who can motivate the people for water management and conservation. They stimulate the community as volunteer and educate their fellow member regarding the importance of water. We provided trainings of water conservation and management to the group of students. Apart from training knowledge building sessions conducted for upgrading their knowledge on water concern issues. The student's group keep started environmental and water concern activities in their school. They educate other children to close taps after usage of water in school and their homes also.



TRAINING OF WATER CONSERVATION ALONG WITH GAME SHOW

Training of save water club and other students, this activity was conducted in schools. Various game shows, competitions and other training methods were adopted for providing the training. During the game show, the students were divided into two teams and a quiz is organized with water conservation related questions. Both the teams were asked questions and marks were given for right answer. Small discussion session conducted between the competitions to brain storm. Through these sessions, the students were motivated for concern issue and they sensitized towards importance of water. Water mug and buckets were distributed as prizes after the competition.



FLIP-CHART PARTICIPATORY ACTIVITY

In this activity our team visited the community and schools with a flip chart. With the general discussion on water issues, our team asked people/students to write their rights and duties for water related services and issues. This helped developing a sense of responsibility among the community members as they understand their responsibility by writing it down on their own.



FIELD VISIT FOR FOLLOW-UP

Regular community visits and communication with the stakeholders of the community is one of the most important steps towards success of programme. Sincere discussion on water concern issues and action for resolving the issues was the part of the activities

Our team visited number of communities. We have used the technique of Inter Personal Communications (IPC) to create awareness and motivate people's participation in the NGO activities. The flipbook, folders and other IEC materials were used extensively during inter personal communications.

FOLLOW-UP OF CBO INTERVENTION:

Strong organization at the community level helps communities to coordinate action and take joint decision. Well organized communities will be in a better position to manage their resources in a sustainable way. Local committee is the foundation that motivates the communities to voice and enforce their interest, to influence decisions taken at higher levels, and to hold policy makers accountable.

We have formed CBOs and developed – their purpose, structure, systems and plans, provided training on capacity building of CBOs was aimed at development of their skills to understand and perform their roles effectively and manages the water supply system in their community properly, during the previous years of the project.

During this year various follow-up activities were conducted for sustaining these CBOs. Ekta Nari Samuh: Ekta Nari Samuh and Sankalp Nari Samuh of Nagla Bihari are associated with SANKALP for last 3 years, consists of 31 Women. These groups have well trained and conducted a water survey in the area, during the previous year of the project.



WATER WORKS VISIT:

Student's visits to the water treatment and purification plant at Sikandra were organized for Developing an understanding about the functioning of each of the major components of the water treatment and distribution systems,



UPJN officials and PMC consultant and Engineers explained about the water treatment and distribution system. The major objectives of this visit were; Increase awareness of the complexity of the water treatment and distribution system and the physical components that makes up the systems, develop a basic and understanding of the function of each of the major components of the water treatment and distribution systems and to understand the sequences of water treatment process.



The Official of Jal Nigam and PMC informed the children that Yamuna River which supplies water to Agra is polluted due to industrial waste water and untreated wastewater discharged from the upstream stretches, which resulted huge scarcity of water in the Agra and need for requirement for exploiting alternative source of raw water. To providing reliable water supply to the peoples of Agra, Gangajal Project (funded by JICA) is under execution. Under the Gangajal project, 130 km pipelines is

proposed from Palra Dam (Bulandsahar) to Agra and new Water treatment Plant with latest equipment and technology is under construction.

The Officials of Jal Nigam and PMC have explained the basic sequence of water treatment process, chemical uses for treatment and show the different sample of water, after the adding of coagulant. Officials explained that water in the environment contains germs/impurities, which makes dangerous to health. Water treatment plant treats the water and removes impurities from it. For clear the concept, an official informed that water we are using, takes long way to go from the WTP, through pipes to local storage reservoirs and then through more pipes before it reaches our tap. Officials have also described the functions of chemicals during treatment of water.



After learning of each of the components of water supply system, students visited different site under the guidance of SANKALP team. Students have put up some question during visit, which was explained by project Engineers.

Overall the objectives of this visit was to understand them about how much cost is spent for treatment of water, so when they return home, inform their families what they have learned and show and encourage their families for water conservation and regular payment against the bills.

EXPOSURE VISIT : To Baran (Rajasthan)

Place : Project Implementation Unit of Rajasthan Urban Infrastructure Development Project (RUIDP)

Date: 11-03-2014

List of Participants from Agra	List of Participants from Baran
Mr.Amit Kumar(PE,UPJN)	Mr.K.M.Sharma(Assistant Engineer,PIU)
Mr.R.K.Gupta(APE,UPJN)	Mr.Ajay Parwekar (ACM),DSC
Mr. Jyoti Dhari Singh(Sociologist,PMC)	Mr.Neeraj Bamaniya (Support Engineer) DSC
Mr. Ambar Vishal(Team Leader,SANKALP)	Mr.Pramod Kumar, (Support Engineer) DSC
Mr.Jagannath Sharma,Project Officer (SANKALP)	Mr. Pradeep Singh Kashyap (Assistant Community Officer,CAPP
Mr.D.K.Singh (Community Mobilizer,SANKALP)	

Objective of Exposure Visit:

This was an experience exchange visit, and aim of this exposure visit was to understand the system, process and intervention which is adopted by RUIDP (Rajasthan Urban Infrastructure Development Programme) for ADB funded urban Infrastructure Project in Baran (Rajasthan),For maximizing the out-put of the public awareness raising campaign under the Agra Water Supply Project. Some other major objectives are listed as below.

- Role of NGO in community mobilization and establishing the linkage between communities and Local govt body, awareness raising tools (IEC materials) and its impact.
- Role and responsibilities of CBO/RWA in public water supply system.
- Water supply conditions and consumption, water supply and storage facilities, community behavior, Public stands post, ground water and other water resources etc in the communities.
- Visit to communities: middle to high income communities, low income areas where the project NGO is working.
- Interaction with NGO working for the Project.

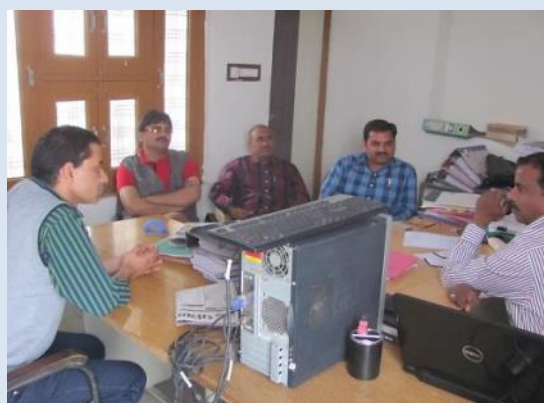
Overview of visit:

An orientation programme was conducted at the PIU, RUIDP office starting with the Presentation by the Mr. K.M.Sharma, Assistant Engineer, PIU. In his presentation, he briefly described about the project financed by ADB for this town and particular emphasizes on water supply project. He informed that there are four sub-projects, which is under progress financed by ADB.

1. Water Supply Project
2. Railway Over Bridge
3. Solid Waste Management
4. Road Works

Mr. Sharma described that under Water Supply Project, the main component is: Construction of Intake, WTP, OHSRs, CWR cum Pump houses. GLSR, Providing and laying of Transmission pipe line, Distribution pipe line,. Under this scheme, 10000 water meters installation work is proposed. Presently 3000 meter has already installed and rests are under progress. Mr.Sharma informed that Parwati river is a source of water supply to Baran town. He told that under this project Grievances Redressal Committee has been formed and headed by Distt. Collector, where people can complain their grievances and get the solution. City Level Committee meeting held on monthly basis for sort out the problems, that is arises during execution. All the departments officials and MLA, MP is the members of this committee, headed by District Collector.

Another presentation was given by MrPradeep Kashyap , (Assistant Community Officer) on the intervention taken up at grass root level for awareness generation and community participation especially service provision for slum area. She described that various type of action taken for involvement and participation of the community for improvement of water supply system in Baran town. Meeting and workshop, street play, drawing and essay competition, Motivate the community to pay user charges against the improved services of water supply, Asses the willingness of the



community to pay the user charges etc. She informed that more efforts was made by me during installation of water meter at hopuseholds level.

Mr. Amit Kumar (Project Engineer) of Jal Nigam, Agra briefly described about the JICA funded Agra Water Supply (Gangajal Project) Project and shared the components covered under the whole project. He explained the progress of the project and mentioned about the bridge construction work and pipeline laying process. He told about the membrane technology of water processing and the construction of new water treatment plant. Mr.R.K.Gupta, Assistant Project Engineer informed that Social Development Cell is formed at District level for monitoring and evaluation of Public awareness raising activities.

Presentation by the NGO S.A.N.K.A.L.P. (Social Association for Nurturing Knitting and Linking People) was presented by Mr. Ambar Vishal (Team leader, Social Awareness Raising Programme) stating the development of awareness programme running under Agra Water Supply (Gangajal) Project. The details of community profiling and its process, activities implementation and strategies were discussed during the presentation.



On the day second, all the Participants of Agra visited construction site, where work is going on like Water Treatment Plant, Intake well, houses where meter have already installed. Contractor and Consultants explained the project components. Contractor informed that Civil works of WTP completed and Electrical and Mechanical Work will be completed within two months. Site Engineer informed that, Intake Well, Approach Bridge, raw water channel in lake bed will be completed before June.



All the members also participated the workshop,organized by the NGO in Baran.Detail discussion was made with the NGO representative of Baran town regarding their strategy during organizing awareness program.He informed that Now meter installation works is going on,so presently we are trying to convince the households to installed water meter in their outlet, so wastage of water can be reduced.

Lesson Learned:

- If proper facilities are provided revenue generation can be achieved. On getting potable Water supply the slum dweller mostly agrees on paying the bills and getting meter installed.
- Grievances Redressal system of RUIDP is effective. Regular meetings are conducted under the supervision of District Collector. If any area having not a pipeline, through meeting the review and resolution can be taken and the matter forwarded to PIU for implementation.
- For review of RUIDP works, City Level Committee meeting held in every month. All the department officials attend the meeting and decide about the role of different department for proper implementation of the ADB funded project.
- It is important to generate awareness regarding the programme and make the community understand that water is not free and need to be conserved for the future.
- Concerned Line deptt. must have sufficient manpower to repair the linkages.
- People in general cooperate as they understand it is for their benefit and they are the ultimate beneficiaries.
- Frequency of City Level Committee meetings should be more to solve any issue quickly and meetings should be more participatory in approach by involving all stakeholders.
- Systematizing review process at all levels of project. This would focus on input and Output review, process review with special reference to draw learning in project Implementation. The monitoring unit would work closely for this.
- A participatory approach must be adopted in many of the projects for their success. For, Successful projects, extensive consultations with local government staff, local Government organizations (NGOs), representatives of people, and other beneficiaries to discuss concerns about the impacts of such infrastructure projects. This approach helped to foster a sense of ownership and ultimately contributed to improving the Sustainability of the projects.

Annexure 1 : Minutes of Social Development Cell

Minutes of the Social Development Cell & Advisory Committee meeting held on 24.10.2013 in the Collectorate Meeting Hall, under the Chairmanship of ADM (City), for reviewing and monitoring of Public Awareness Raising Activities and all issues identified during intervention.

Participants:

- Mr. B.P.Khare (Chairperson), ADM(City)
- Mr.R.P.Saxena, Project Manager, Gangajal Project, UPJN
- Mr. Amit Kumar, Project Engineer, Gangajal Project UPJN
- Mr. R.K.Gupta, Assistant Engineer, Gangajal Project ,UPJN
- Mr. K.D.Sharma, PMC
- Mr.Ram Datt, ARO/DSO
- Mr.Raman, Senior Citizen, Social Worker
- Mr.Rachit Singh Chouhan, Representative of Mayor
- Mr.Suresh Chandra, Executive Engineer,Nagar Nigam,Agra
- Mr.V.P.Singh, Executive Engineer, Jalkal
- Dr.R.P.Diwakar, Asst. Scientific Officer, U.P.Pollution Control Board,Agra
- Mr. V.K.Bansal , Assistant Engineer, ADA
- Mr.Surendra Kumar Sharma, Representative of Hon'ble MLA Mr.Jagan Prasad Garg)
- Mr. Ambar Vishal, S.A.N.K.A.L.P

Mr. R.P.Saxena, Project Manager (Gangajal Project) of the UPJN, welcomed all the members of the committee and introduced the Agra Water Supply Project and it's components with the objective of establishing the Social Development Cell (SDC) and Advisory Committee. Project Manager informed that project has already delayed and it is expected that PCM and pipeline works will be start from 2014 and be completed by the end of 2016. Consumers will then have access to Ganga water upon completion of the works. During last three years intervention, it was observed that the full impact of public awareness raising campaign could have been observed better if the water supply status to public could have been improved. Project Manager informed that meeting was held with JICA representative and decision was taken to scale down community related activities while only maintaining the awareness programmes in schools, until such time that the PCM



works start. As per decision, agreement was made with Partner NGO with revised budget and activities.

PMC Expert, Mr. K. D. Sharma described the global scarcity and water crises and scope of work and the technology used in the Gangajal Project. He also explained the scope of performance based construction and maintenance programme. He explained that unpredictable water supply hour was also one of the major causes which discourage

people to install tap in their water outlet.

The Team Leader of the NGO (SANKALP) made comprehensive presentation of activities carried out during last five months including methodologies, approaches and implementation process etc. He informed that as per decision and Instruction given by the implementing Agency, we have associated with many schools in Agra with the objective of educating students about water and related issues, to raise awareness and a sense of responsibility among students towards the water conservation. During school intervention, we have explained the different aspects of the issue (water conservation- day to day use of water, rainwater harvesting, purification, health and hygiene, water quality testing) to the students. A student from class 5 to 12 was targeted to create awareness. He informed that in the next quarter, we will organize Exposure trip to WW-I for the student for understanding the function of the major components of the water treatment system, basic knowledge of treatment process, chemicals used in the system etc. process etc.

Mr.V.P.Singh, Executive Engineer, Jalkal informed that due to insufficient manpower in Jalkal Department, leakages are not to be repaired on time and request has been sent to the higher authorities to deploy required number of J. Ens A. Ens and line men in the Jal Sansthan so that proper supervision of water supply and distribution can be maintained.



In the last session, ADM cum Chairman of the SDC committee Agra highlighted the importance of Gangajal Project. He also appreciated the works of NGO (SANKALP) and suggested more involvement in future for better out-put. The meeting ended with a vote of thanks to the chair.

ANNEXURE : 2 LIST OF ACTIVITIES CARRIED OUT DURING 2013-14

S.no	Name of Activities	Total Proposed Activities	Total Implemented activities
1.	IEC Development	1	1
2.	Save Water Club (School Children)	6	6
3.	Training for Water Conservation Along with Game Show/Drawing/Debate/Essay/Competition – School Children	10	13
4.	Flip –Chart participatory Activity	5	5
5.	Follow-up CBO Intervention	6	19
6.	Film Show and Discussion	6	6
7.	Model Presentation on Water Supply in Schools	6	6
8.	Exposure Visits	1	1
9.	Water Works Visit (School Children)	6	6
10.	Workshops	-	8
Total Activities		47	71

ANNEXURE 3 DETAILS OF ACTIVITIES CONDUCTED DURING 2013-14

Sl. No.	Date	Time	Activities	Water Supply Zones	Communities / Venue	Target Groups	No. of Participants	Issues Covered	Note
1	4-6-2013	12:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	CBO	28	<ul style="list-style-type: none"> • Monthly Collection of Money. • Loan Given by women group to one of the group member • Discuss about the water crises in their community due to this they are facing many problems. 	Sankalp NariSamuh
2	5-6-2013	9:00 AM	Special Day Celebration	Other Zones	Hariparwat Crossing	General	800	<ul style="list-style-type: none"> • Special Day for World Environment Day celebrated at Hariparwat crossing. • The people were sensitizing towards issues of environment conservation and importance of water was linked. • Pam plates Distribution for Mass to create awareness for water conservation. 	Active and supportive participation of Mass.
3	*5-6-2013	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	CBO	36	<ul style="list-style-type: none"> • Monthly Collection of money. • Loan Given by women group to one of the group member. • Motivation for working together 	EktaNari Same

								<ul style="list-style-type: none"> • Quarry Satisfaction. 	
4	6-6-2013	11:30 AM	Follow-up of CBO Intervention	Swami DayalBagh	Indra Nagar	CBO	31	<ul style="list-style-type: none"> • Discussion on water condition in Indranagar community. • Motivation for working together. 	Women group
5	24-6-2013	12:00 AM	Follow-up of CBO Intervention	Ghatwasan-II	Prakash Nagar	CBO	29	<ul style="list-style-type: none"> • Discussion on water condition in Parkas Nagar community. • Motivation for Working To gather. • Quarry Satisfaction. 	Women group
6	24-6-2013	1:00 PM	Follow-up of CBO Intervention	Ghatwasan-II	Prakash Nagar	CBO	34	<ul style="list-style-type: none"> • Discussion on water condition in Prakash Nagar community. • Motivation for working To gather. 	Prakash Nagar MahilaS amiti.
7	4-7-2013	11: 00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	CBO	30	<ul style="list-style-type: none"> • Monthly Collection of money. • Loan Given by women group to one of the group member. • Motivation for working together. • Quarry Satisfaction. 	Sankalp NariSam uh
8	5-7-2013	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	CBO	29	<ul style="list-style-type: none"> • Monthly Collection of Money. • Loan Given by women group to one of the group member. • Motivation for working together. • Quarry Satisfaction. 	EktaNari Same

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9	6-7-2013	11:00 AM	Follow-up of CBO Intervention	Swami DayalBagh	Indra Nagar	CBO	24	<ul style="list-style-type: none"> • Discussion on water crises in Indra Nagar community. • Drinking water sources as Hand pumps and public submersible are in damaged condition therefore the community women are facing many problems. 	Women group
10	10-7-2013	12:00 AM	Follow-up of CBO Intervention	Ghatwasan-II	Prakash Nagar	CBO	22	<ul style="list-style-type: none"> • Motivation for working to gather • Quarry satisfaction. 	Prakash Nagar MahilaS amiti.
11	26-7-2013	12:00 AM	Game Shows in Schools	Sikandra North-I	Maharshipurm	Children/S chool	57	<ul style="list-style-type: none"> • Water conservation techniques Personal hygiene. • Role of students in water management • AJS water supply network • Water management system. 	Shri Bhagwa nSarasw atiVidhyaMandir
12	27-7-2013	10:00 AM	Game Shows in Schools	Sikandra North-I	Kakratha	Children/S chool	79	<ul style="list-style-type: none"> • Share the information on water conservation with the parents. • Water conservation techniques • Quiz on importance of water. • Causes of water contamination • Water conservation techniques • Personal hygiene • Role of students in water management. • AJS water supply network. 	R S Poniya Inter College

								<ul style="list-style-type: none"> • Water management system. 	
13	30-7-2013	10:00 AM	Game Shows in Schools	Sikandra North-I	Kakretha	Children/School	54	<ul style="list-style-type: none"> • Quiz on importance of water. • Causes of water contamination. • Water conservation techniques • Personal hygiene • Role of students in water management. • AJS water supply network • Water management system. 	Meera Girls Inter College
14	31-7-2013	9:30 AM	Save Water Club	Trans-Yamuna-I	Hnuman Nagar	Children/School	32	<ul style="list-style-type: none"> • Development of Students as peer educator for water conservation. • Water management at Student level. • Water conservation techniques 	Ram Lakhn Inter College
15	31-7-2013	11:00 AM	Save Water Club	Trans-Yamuna-I	Raj Nagar	Children/School	22	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system. 	Sant Marry High School

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16	,1-8-2013	11:00 AM	Workshop with School Children	Sikandra North-I	Kakretha	Children/School	64	<ul style="list-style-type: none"> • Water contamination and its ill effects • Challenges for coming generation about reducing water availability. • Household water management. • Knowledge sharing about different government schemes. • Children s participation. • Importance of tap installation 	R S Poniya Inter College
17	,2-8-2013	11:AM	Game Shows in Schools	Sikandra North-I	Kakretha	Children/School	54	<ul style="list-style-type: none"> • Quiz on importance of water • Water conservation techniques • Personal hygiene • Role of students in water management • AJS water supply network. • Water management system. 	Dev Public School
18	,3-8-2013	11:00 AM	Game Shows in Schools	Sikandra North-I	Luv Kush Nagar	Children/School	61	<ul style="list-style-type: none"> • Share the information on water conservation with the parents. • Water conservation techniques • Quiz on importance of water. • Causes of water contamination. • Water conservation technique • Personal hygiene 	Santun Anglo Vidic Inter College

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19	,5-8-2013	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	CBO	31	<ul style="list-style-type: none"> • Monthly Collection of money. • Loan Given by women group to one of the group member. • Motivation for working together • Quarry Satisfaction. 	EktaNari Same
20	,6-8-2013	11:30 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	CBO	35	<ul style="list-style-type: none"> • Monthly Collection of money. • Loan Given by women group to one of the group member. • Motivation for working together. • Quarry Satisfaction. 	Sankalp NariSamuh
21	,7-8-2013	9:30A M	Workshop with School Children	Sikandra North-I	Kakretha	Children/School	67	<ul style="list-style-type: none"> • Water contamination and its ill effects • Challenges for coming generation about reducing water availability. • Household water management • Knowledge sharing about different government schemes. • Children s participation. • Importance of tap installation 	Meera Girls Inter College
22	,8-8-2013	9:00A M	Workshop with School Children	Sikandra North-I	Luv Kush Nagar	Children/School	58	<ul style="list-style-type: none"> • Water contamination and its ill effects • Challenges for coming generation about reducing water availability. • Household water management • Knowledge sharing about different government schemes. • Children s participation. 	Santun Anglo Vidic Inter College

								<ul style="list-style-type: none"> • Importance of tap installation 	
23	,13-8-2013	11:00 AM	Save Water Club	Sikandra North-I	Kakretha	Children/School	32	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • This club girls student only • 32- students selected for this save Water club 	Meera Girls Inter College
24	,16-8-2013	11:00: AM	Save Water Club	Sikandra North-I	Luv Kush Nagar	Children/School	28	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • This club girls student only • 28- students selected for this save Water club 	Santun Anglo Vidic Inter College

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25	20-8-2013	11:00	Flip –Chart participatory Activity	Sikandra North-I	Shivmkunj	Children/School	45	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • This club girls student only • 28- students selected for this save Water club 	R.R.Publ ic school
26	.24-8-2013	11:00 AM	Workshop with School Children	Sikandra North-I	J P Nagar	Children/School	58	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • This club girls student only • 28- students selected for this save Water club 	National Modal Gov. Inter College
27	.27-8-2013	10:00 AM	Game Shows in Schools	Sikandra North-I	Surylock Colony	Children/School	66	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • This club girls student only • 28- students selected for this save Water club 	J K pubilc School

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28	.29-8-2013	10:00 AM	Workshop with School Children	Sikandra North-I	Kakretha	Children/School	48	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • This club girls student only • 28- students selected for this save Water club 	Dev Public School
29	31-8-2013	10:00 AM	Training of Water Club	Trans-Yamuna-I	Hnuman Nagar	Children/School	35	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • Information of group other Student in Shear. 	Ram Lakhan Inter College
30	31-8-2013	12:00 AM	Training of Water Club	Trans-Yamuna-I	Raj Nagar	Children/School	28	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system • Information of group other Student in Shear. 	Sant Marry High School

31	3-9-2013	10:30 AM	Game Shows in Schools	Swami DayalBagh	Lawyers Colony	Children/School	84	<ul style="list-style-type: none"> • Quiz on importance of water • Water conservation techniques • Personal hygiene • Role of students in water Management. • AJS water supply Network. • Water management system. 	R K Public Inter College
32	4-9-2013	11:30 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	31	<ul style="list-style-type: none"> • Monthly Collection of money. • Loan Given by women group to one of the Group member • Motivation for working together. • Quarry Satisfaction. 	Sankalp NariSamuh
33	5-9-2013	11:30: AM	Flip –Chart participatory Activity	Trans-Yamuna-I	Nagla Bihari	Women	34	<ul style="list-style-type: none"> • Monthly Collection of money. • Loan Given by women group to one of the Group member • Motivation for working together. • Quarry Satisfaction. • Water conservation Techniques. • Personal hygiene... Water management system. • The role of women's for • water conservation At household level. 	EktaNari Same

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34	6-9-2013	11:00 AM	Workshop with School Children	Swami DayalBagh	Lawyers Colony	Children/School	56	<ul style="list-style-type: none"> • Water contamination and its ill effects. • Challenges for coming generation about • Reducing water availability. • Household water management. • Knowledge sharing about different Water Process • Children's participation. • Importance of tap installation 	R K Public Inter College
35	7-9-2013	11:00 AM	Workshop with School Children	Sikandra North-I	Surylock Colony	Children/School	67	<ul style="list-style-type: none"> • Water contamination and its ill effects. • Challenges for coming generation about • Reducing water availability. • Household water management. • Knowledge sharing about different Water Process. • Children's participation. • Importance of tap installation 	J K public School
36	10-9-2013	11:00 AM	Workshop with School Children	Swami DayalBagh	Lawyers Colony	Children/School	53	<ul style="list-style-type: none"> • Water contamination and its ill effects. • Challenges for coming generation about • Reducing water availability. • Household water management. • Knowledge sharing about 	R K Public Inter College

								<p>different Water Process</p> <ul style="list-style-type: none"> Children's participation. Importance of tap installation 	
37	14-9-2013	11:30 AM	Training of Water Club	Sikandra North-I	Luv Kush Nagar	Children/School	22	<ul style="list-style-type: none"> Discuss about the Rules for Water Committees Importance of Water Importance of Tap Installation Importance of water especially for Child For household work. 	Santun Anglo Vidic Inter College
38	19-9-2013	11:00 AM	Game Shows in Schools	Swami DayalBagh	NaglaPaddi	Children/School	66	<ul style="list-style-type: none"> Quiz on importance of water Water conservation techniques Personal hygiene Role of students in water management. AJS water supply network. Water management system. 	D C Kanya School Nagla
39	21-9-2013	11:00 AM	Game Shows in Schools	Swami DayalBagh	VaishnuDham	Children/School	57	<ul style="list-style-type: none"> Quiz on importance of water Water conservation techniques Personal hygiene Role of students in water management. AJS water supply network. 	S.D Public School

								<ul style="list-style-type: none"> Water management system. 	
40	23-9-2013	11:00 AM	Game Shows in Schools	Swami DayalBagh	Veer Nagar	Children/School	61	<ul style="list-style-type: none"> Quiz on importance of water Water conservation techniques Personal hygiene Role of students in water management. AJS water supply network. Water management system. 	Mother heart School
41	1-10-2013	11:00 AM	Model Presentation on Water Supply in School	Trans-Yamuna-I	Raj Nagar	Children/School	135	<ul style="list-style-type: none"> Water conservation techniques Personal hygiene Role of students in water management. AJS Water supply network. Water management system. 	Sant Marry High School
42	4-10-2013	11:00 AM	Flip –Chart participatory Activity	Trans-Yamuna-I	Nagla Bihari	Women	28	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. Personal hygiene. AJS water supply network. Water management system. The role of women's for water conservation At household 	Sankalp NariSamuh

								level.	
43	5-10-2013	11:00 AM	Flip –Chart participatory Activity	Trans-Yamuna-I	Nagla Bihari	Women	31	<ul style="list-style-type: none"> • Monthly Collection of money. • Motivation for working together. • Quarry Satisfaction. • Personal hygiene. • AJS water supply network. • Water management system. • The role of women's for water conservation • At household level. 	EktaNari Same
44	8-10-2013	10:00 AM	Model Presentation on Water Supply in School	Sikandra North-I	Kakratha	Children/School	44	<ul style="list-style-type: none"> • Water conservation techniques • Personal hygiene • Role of students in water management. • AJS Water supply network. • Water management system. 	Dev Public School

45	9-10-2013	11:00 AM	Model Presentation on Water Supply in School	Sikandra North-I	Sarojni Nagar	Children/School	56	<ul style="list-style-type: none"> • Water conservation techniques • Personal hygiene • Role of students in water management. • AJS Water supply network. • Water management system. 	Agra Glory Inter College
46	10-10-2013	10:00 AM	Model Presentation on Water Supply in School	Sikandra North-I	Kakretha	Children/School	48	<ul style="list-style-type: none"> • Water conservation techniques • Personal hygiene • Role of students in water management. • AJS Water supply network. • Water management system. 	R S Poniya Inter College
47	11-10-2013	11:00 AM	Model Presentation on Water Supply in School	Trans-Yamuna-I	Raj Nagar	Children/School	51	<ul style="list-style-type: none"> • Water conservation techniques • Personal hygiene • Role of students in water management. • AJS Water supply network. • Water management system. 	R S B Public School
48	15-10-2013	11:00 AM	Save Water Club	Trans-Yamuna-I	Hanuman Nagar	Children/School	42	<ul style="list-style-type: none"> • Role of students in water management. • AJS water supply network. • Water management system • Project Information and network system. 	Mahander Singh Inter College

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49	17-10-2013	11:00 AM	Model Presentation on Water Supply in School	Sikandra North-I	Kakretha	Children/School	92	<ul style="list-style-type: none"> Water conservation techniques Personal hygiene Role of students in water management. AJS Water supply network. Water management system. 	Meera Girls Inter College
50	21-10-2013	11:00 AM	Film Show and Presentation	Sikandra North-I	Luv Kush Nagar	Children/School	106	<ul style="list-style-type: none"> Developing understanding on water Purification process. Motivating students for water conservation at school and community. 	Santun Anglo Vidic Inter College
51	25-10-2013	11:00 AM	Save Water Club	Ghatwasan-II	Taj nagar	Children/School	54	<ul style="list-style-type: none"> Role of students in water management. AJS water supply network. Water management system Project Information and network system. 	T.C. Chandra Inter College
52	28-10-2013	10:30 AM	Film Show and Presentation	Swami DayalBagh	Lawyers Colony	Children/School	96	<ul style="list-style-type: none"> Developing understanding on water Purification process. Motivating students for water conservation at school and community. 	R.K. Public Inter College
53	8-11-2013	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	31	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. Personal hygiene. 	Sankalp NariSamuh

								<ul style="list-style-type: none"> AJS water supply network. Water management system. 	
54	9-11-2013	11:00 AM	Flip –Chart participatory Activity	Trans-Yamuna-I	Nagla Bihari	Women	35	<ul style="list-style-type: none"> Monthly Collection of money. Loan Given by women group to one of the group member. Motivation for working together. Quarry Satisfaction. Personal hygiene. AJS water supply network. Water management system. 	EktaNari Same
55	11-11-2013	11:00 AM	Film Show and Presentation	Ghatwasan-II	Kamla Nagar BLock-B	Children/School	72	<ul style="list-style-type: none"> Developing understanding on water purification process. Motivating students for water conservation at school and community. 	M M Sherry Girls Inter College
56	19-11-2013	11:30 AM	Film Show and Presentation	TransYamuna -II	RambagCrrocin g	Children/School	63	<ul style="list-style-type: none"> Water management System Developing understanding on water purification process. Motivating students for water conservation at school and community. 	GurkulVidyalay

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57	20-11-2013	11:00 AM	Film Show and Presentation	Trans-Yamuna-I	Raj Nagar	Children/School	220	<ul style="list-style-type: none"> Water management System Developing understanding on water purification process. Motivating students for water conservation at school and community. 	Sant Marry High School
58	23-11-2013	11:00 AM	Film Show and Presentation	TransYamuna-II	TY Block-A	Children/School	245	<ul style="list-style-type: none"> Water management System• Developing understanding on water purification process. Motivating students for water conservation at school and community. 	Heritaga Public School
59	26-11-2013	10:00 AM	Water Works Visit	Sikandra North-I	Kakratha	Children/School	35	<ul style="list-style-type: none"> Developing understanding on water purification Process. Motivating students for water conservation at School and community. 	Meera Girls Inter College
60	30-11-2013	11:00 AM	Water Works Visit	Sikandra North-I	Luv Kush Nagar	Children/School	38	<ul style="list-style-type: none"> Developing understanding on water purification process. Motivating students for water conservation at school and community. 	Santun Anglo Vidic Inter College
61	4-12-2013	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	22	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. 	Sankalp NariSamuh

								<ul style="list-style-type: none"> Personal hygiene. AJS water supply network. Water management system. 	
62	5-12-2013	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	26	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. Personal hygiene. AJS water supply network. Water management system. 	EktaNari Same
63	6-12-2013	10:30 AM	Water Works Visit	Ghatwasan-II	Taj nagar	Children/School	37	<ul style="list-style-type: none"> Developing understanding on water purification process. Motivating students for water conservation at school and community. 	T.C. Chandra Inter College
64	11-12-2013	11:00 AM	Water Works Visit	Trans-Yamuna-I	Hanuman Nagar	Children/School	38	<ul style="list-style-type: none"> Developing understanding on water purification process. Motivating students for water conservation at school and community. 	Mahander Singh Inter College
65	14-12-2013	12:00 AM	Water Works Visit	Trans-Yamuna-I	Raj Nagar	Children/School	32	<ul style="list-style-type: none"> Developing understanding on water purification process. Motivating students for water conservation at school and community. 	Sant Marry High School

66	17-12-2013	11:00 AM	Water Works Visit	Trans-Yamuna-I	Hanuman Nagar	Children/School	42	<ul style="list-style-type: none"> Developing understanding on water purification process. Motivating students for water conservation at school and community. 	Ram Lakhan Inter College
67	4-1-2014	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	32	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. Personal hygiene. AJS water supply network. Water management system. 	Sankalp NariSamuh
68	6-1-2014	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	36	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. Personal hygiene. AJS water supply network. Water management system. 	EktaNari Same
69	4-2-2014	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	22	<ul style="list-style-type: none"> Monthly Collection of money. Motivation for working together. Quarry Satisfaction. Personal hygiene. AJS water supply network. Water management system. 	Sankalp NariSamuh

70	5-2-2014	11:00 AM	Follow-up of CBO Intervention	Trans-Yamuna-I	Nagla Bihari	Women	31	<ul style="list-style-type: none"> • Monthly Collection of money. • Motivation for working together. • Quarry Satisfaction. • Personal hygiene. • AJS water supply network. • Water management system. 	EktaNari Same
71	11-03-14	9:00 AM	Exposure Visit	Barah, Rajasthan.	Exposure Visit has been conducted to Barah, Rajasthan.				

ANNEXURE : 4

PHOTOGRAPHS OF ACTIVITIES



4-6-2013_ Follow-up of CBO Intervention_ Sankalp Nari Samuh _Nagla Bihari _TY-I



5-6-2013_ Follow-up of CBO Intervention_ EktaNariSamuh _Nagla Bihari _TY-I



5-6-2013_ World Envirnment Day_ Pamphalts Distribution_ Hariparwat crossing_ Other Zone



6-6-2013_ Follow-up of CBO Intervention_ Indra Nagar _SDB



24-6-2013_ Follow-up of CBO Intervention _Prakash Nahgar_ Ghatwasan



24-6-2013_ Follow-up of CBO Intervention _Prakash Nagar MahilaSamiti_PrakashNagar_ Ghatwasan



4-7-2013 _Follow-up of CBO Intervention
_Sankalp Nari Samuh _Nagla Bihari-TY-I



5-7-2013 _Follow-up of CBO Intervention_ Ekta
Nari Same_ Nagla Bihari-TY-I



6-7-2013 _Follow-up of CBO Intervention _ Indra
Nagar _SDB



9-7-2013 _Follow-up of CBO Intervention_
Prakash Nagar Mahila Samiti _Prakash Nagar_
Ghatwasan



26-7-2013 _Game Show in School Shri Bhagwan
Saraswati Vidhya
Mandir_Maharshipurm_Sikandra Zone



27-7-2013 _Game Show in School R.S.Puniyan Inter
college_ Kakratha _Sikandra Zone



30-7-2013_Game Show in School Meera Girls Inter College_Kakretha_Sikandra Zone



31-7-2013_Save Water Club_ Ram lakhan Inter College_ Hnuman Nagar_TY-I



31-7-2013_Save Water Club_Sant Marry Ju.High School_Raj Nagar_TY-I



31-7-2013_Save Water Club_Sant Marry Ju.High School_Raj Nagar_TY-I



1-8-2013_Workshop With School Children s_R.S.Puniyan Inter college _Kakretha_Sikandra Zone



2-8-2013_Game Show in School _Dev Public School _Kakretha_Sikandra Zone



3-8-2013_Game Show in School _Santun Anglo Vidic School _Luv Kush Nagar _Sikandra Zone



5-8-2013_Follow-up of CBO Intervention Nagla Bihari _TY-I



6-8-2013_Follow-up of CBO Intervention Nagla Bihari _TY-I



7-8-2013_Workshop With School Children _Meera Girls Inter College _Kakretha _Sikandra Zone



8-8-2013_Workshop With School Children _Santun Anglo Vidic School _Luv Kush Nagar _Sikandra Zone



13-8-2013_water Save Club _Meera Girls Inter College _Kakretha _Sikandra Zone



16-8-2013_Save Water Club_Santun Anglo Vidic School_Luvkush nagar_ Sikandra Zone



20-8-2013_Flip chart participatory activity _R.R.Public school _Shivam kunj_ Sikandra Zone



24-8-2013_Workshop with School Childern_Natinal Modal Inter College _JP Nagar_ Sikandra Zone



27-8-2013_Game Show in School _J K public School _Surylock Colony_ Sikandra Zone



29-8-2013_Workshop with School Children_Dev Public School_Kakretha_Sikandra Zone



29-8-2013_Workshop with School Children_Dev Public School_Kakretha_Sikandra Zone



3-9-2013_Game Show in School _R K Public Inter College_LawyersColony_SDB Zone



4-9-2013_CBO Follow-up Intervention _NaglaBihari_TY-I Zone



5-9-2013_Flip –Chart participatory Activity _Nagla Bihari _TY-I



6-9-2013_Workshop with School Children _R K Public Inter College_LawyersColony_SDB Zone



7-9-2013_Workshop with School Children _J K Public School_SurylockColony_SikandraZone



10-9-2013_Workshop with School Children _R K Public Inter College_LawyersColony_SWB



14-9-2013_Training of Water Club_
SantunEngloVidicSchool_Luvkushnagar_SikandraZO
ne



19-9-2013_Game Show in School_ D C
KanyaSchool_Naglapaddi_SwamiDayal Bag ZOne



21-9-2013_Game Show in School_ S.D Public School
_ Vishnu Dham _ SDB



23-9-2013_Game Show in School_ Mother Heart
School_ Veer nagar_ SDB



1-10-2013_Module Presentation in School_Sant
Marry Ju High School_RajNagar_TY-I



4-10-2013_Flip Cart Participatory
Activity_SankalpNariSamuh_NaglaBihari_TY-I



5-10-2013_Flip Cart Participatory
Activity_EktaNariSamuh_ NaglaBihari_TY-I



8-10-2013_Module Presentation on Water Supply in
School_Dev Public School_Kakretha_Sikandra



9-10-2013_Module Presentation in School_Agra
Glory Inter College_Sarojni Nagar_Sikandra



10-10-2013_Module Presentation in School_R S
Poniya Inter College Kakretha_Sikandra



11-10-2013_Module Presentation in School_R S B
Public School Raj Nagar_Sikandra



15-10-2013_Save Water Mahendr Singh Inter
College Hnuman Nagar_TY-I



17-10-2013_ Module Presentation in School_Meera Girls Inter College Kakretha _ Sikandra



21-10-2013_ Film Show and Presentation_Santun Anglo Vidic Inter College Luvkush Nagar_ Sikandra



24-10-2013_ S D C Meeting ADM City Office Agra



25-10-2013_ Save Water Club_T .C. Chandra Inter College Taj Nagar_ Ghatwasan



28-10-2013_ Film Show and Presentation_R.k. Public Inter College LawyersColony_SDB



8-11-2013_ Follow-up of CBO Intervention _SankalpNariSamuh_NaglaBihari_TY-I



9-11-2013_Flip Cart Participatory Activity_EktaNariSamuh_ NaglaBihari_TY-I



11-11-2013_Film Show in School _M M Sherry Girls Inter College Kamla Nagar Block-B Ghatwasan



19-11-2013_Film Show in School _GurukulVidhyalay _Jai Shankar Nagar Rambagh_TY-II



20-11-2013_Film Show and Presentation in School_Sent Merry Ju High School_RajNagar_TY-I



23-11-2013_Film Show and Presentation in School_Heritaga Public School_Block-A_TY-II



26-11-2013_W W-2 Visit Meera Girls Inter College KakrethaSikandra Zone



30-11-2013_WW-2 Visit _Santanu AngloVidec Inter College _Luv Kus Nagar_ Sikandra Zone



30-11-2013_WW-2 Visit _Santanu AngloVidec Inter College _Luv Kus Nagar_ Sikandra Zone

Exposure Visit, Baran, Rajasthan



