Joining Hands to Bring Change
Vision
A world in which communities have access to safe, protected and sanitation services and follow improved hygiene practices.

Mission
We bridge the knowledge gap for community and service providers through education, training and assistance to stakeholders. We provide sustainable support in the areas of planning, implementation, operation and management of Water, Sanitation, Hygiene and Environment.
Message from the Managing Trustee

As we enter the 11th year of our mission to empower all communities by providing sustainable sanitation services, access to safe drinking water and promoting improved hygiene practices, I take this opportunity to present the Annual Report for the FY 2018 - 2019 capturing the important milestones achieved and also the positive impact made by WASH Institute.

Through our Technical Assistance to the Ministries on Swachh Bharat Mission (SBM), we are creating a nationwide impact. In addition, we operate through 13 branch offices across 7 states to provide improved Water and Sanitation services to schools and underprivileged communities in rural & urban areas. All the actions undertaken by the organization actively focused on protecting and conserving the environment.

WASH Institute continued providing Technical Assistance to the Ministry of Housing and Urban Affairs, Government of India, to facilitate implementation of Swachh Bharat Mission - Urban and Swachh Bharat Mission - Rural. This year was remarkable for the institute as we provided all the logistic support to the Ministry of Drinking Water and Sanitation for the grand event Mahatma Gandhi International Sanitation Convention (MGISC).

WASH Institute was engaged in strengthening the capacity, skills and bridging the knowledge gap among the stakeholders involved in Water, Sanitation and Hygiene sector across India by providing practical solutions to a wide range of issues in the sector through various capacity building training and workshops. This year major focus was given to train NGOs and sanitation value chain practitioners. 33 students graduated this year from WASH Institute formal course center.

Grassroot level projects focused on Behavioural Change of the community, by providing a wide range of sustainable services such as Individual Household toilets, community toilets, Women-friendly toilets (Sunridi toilets), drinking water points/reservoirs and child-friendly water and sanitation facilities in schools. Intensive Behaviour change/ IEC activities were also carried out.

As disaster response in the aftermath of Kerala Floods, WASH Institute deployed 4 Mobile Septage Treatment Units (MTU) in the flood affected districts of Kerala. A volume of 9,87,222 Liters of Septage treated in 105 camps from 25th August 2018 to 11th September 2018. The services provided by the MTU was well appreciated by the district and state administration including Honorable Finance Minister of Kerala.

WASH Institute received prestigious awards and recognition during this year. We were honored with India Today Safaigm 2018 Award for 'Best Sanitation Institute' in the country. Our Mobile Septage Treatment Unit (MTU) innovation received National Level Second prize by Ministry of Housing and Urban Affairs, Government of India.

As way forward, WASH Institute will focus more on Technical Advisory and capacity building support to national and state government and other sector players on Water Supply, Water Quality, Water Conservation, Sanitation including Faecal Sludge and Septage Management and Behaviour Change Communication.

I would like to sincerely acknowledge the remarkable support extended by all our Donors, Members of Governing and Advisory Council and entire staff members of our organization.

Arumugam Kalimuthu, B.E., M.Sc.,
Managing Trustee
Swachh Bharat Mission Urban (SBM-U)

WASH Institute in collaboration with Bill and Melinda Gates Foundation (BMGF) and USAID has continued providing Technical Assistance to Ministry of Housing & Urban Affairs (MoHUA) for Swachh Bharat Mission-Urban (SBM-U). The Technical Assistance programme has built the institutional capacities of (MoHUA) and select states and cities, working towards strengthening and sustaining Faecal Sludge & Septage Management (FSSM) initiatives.

Key Accomplishments 2018-2019

- Accelerated the implementation of Faecal Sludge and Septage Management (FSSM) by integrating it into MoHUA’s SBM-U strategy for sanitation and creating a monitoring framework at the national and state level.
- Constructed upwards of 57 lakh household toilets and 4.79 lakh public toilets, with an emphasis on gender-segregation, children and specially-abled person friendly facilities.
- Assisted in establishing SBM ODF+ and SBM ODF++ certification protocols and assisting the MoHUA to release an amendment allowing cities to apply directly for SBM ODF++ without being SBM ODF+ certified, helping to increase the number of ODF certified ULBs from 3,362 to 3,358.
- Called an Expert Committee on “On-site Wastewater Treatment and Faecal Septage Management” and finalized and disseminated standard operating procedures for septic tank and sewerage cleaning.
- Worked closely with MoHUA in developing an STP inventory as well as a sub-scheme which focuses on providing direct funds to ULBs for the purpose of the rejuvenation of urban water bodies and Faecal Sludge and Septage Management.
- Developed a draft plan to establish National Urban Swachh Bharat Institute (NUSBI) as a state-of-art autonomous institute under MoHUA.

- Employed new technologies such as Swachh Manch, an online knowledge sharing and volunteering platform and increased usership in the Swachchata App, the country’s top grievance redressal system.
- Enhanced Google Toilet locator with more than 45,000 toilets in more than 1,700+ cities accessible on the website, and creating a “No Cost Model” allowing maps to be updated without any costs.
- Organized capacity building workshops that covered modalities of Swachh Survekshan 2019, ODF+, ODF++ protocol and best practices in sanitation. A total of 9,000 ULB officials attended the workshops (up from 4,194), and a reduction of 17% in the national ODF gap accounted by the laggard states occurred in less than six months.
- Provided Technical support on sanitation including FSSM and IEC to four states (Uttar Pradesh, Madhya Pradesh, Chhattisgarh, Rajasthan) and five Urban Local Bodies (Ghaziabad, Lucknow, Ajmer, Prayagraj, Jaipur) through Technical Support Units (TSU).

Swachh Bharat Mission Gramin (SBM-G)

With the support of The Bill and Melinda Gates Foundation, WASH Institute continued providing Technical Assistance to the Ministry of Drinking Water and Sanitation on Swachh Bharat Mission – Gramin (SBM-G).

Key Accomplishments 2018-2019

- PMU has facilitated several initiatives to ensure ODF declared villages sustain their status. As part of this, national workshop of ODF-Sustainability was organized in Pune, followed by an advisory to all States prioritizing Ganga States, suggesting setting up of ODF-Sustainability cells for committed focus on sustainable activities including solid and liquid waste management.
- PMU developed MIS indicators on ODF-S for the Ministry for tracking progress and sustainability measures. The finalized indicators were fed into the MIS for States to report on a periodic basis and are being monitored during VCs and field visits.
- PMU supported all 5 Ganga States in developing Detailed Project Reports for implementing solid and liquid waste management projects. DPPs were being implemented with various technologies such as composting, bio gas plants for solid waste management and soak pits, trenching etc. under liquid waste management.
- PMU developed a technical advisory including documentation of the progress and best practices from each iconic sites which would enable cross-learning for future sites and institutionalization of best practices.
- PMU developed an online dashboard for Swachh Iconic Places to provide a bird’s eye view on the progress made by various sites against key indicators and to monitor progress. The dashboard depicts a comparative snapshot of outcomes achieved best practices.
- Relevant RALU mechanisms activated in select states, districts, blocks and GP levels. Since its launch, more than 350 districts have been given login credentials for uploading knowledge content on Swachh Sangrah portal.
- Swachhata Darpan, a district ranking mechanism is being relaunched this year in Darpan 2.0 in which sustainability indicators are being included. In the new version, focus is on measuring the performance of villages and new indicators at village level have been introduced for solid and liquid waste management including FSSM as well.
- WASH Institute also continued to provide IEC support to State Missions through IEC Specialists in Uttar Pradesh, Bihar and Odisha, which further resulted in the acceleration of sanitation coverage in these states. The IEC support through these experts also contributed towards significant increase in IEC expenditure of the states.
- To expedite and incentivise verification of ODF villages, the PMU developed advisory suggesting guidelines to constitute teams, incentive amount and terms. The guidelines will be applicable to all stages of verification and will allow States to engage both government and non-government functionaries, to allow for larger workforce for faster verification.
- PMU Organized five regional workshops for all States at Nagpur (Oct 2018), Chennai (Oct 2018), Nainital (Nov 2018), Guwahati (Nov 2018) and Kolkata (Nov 2018) with a focused session on ODF-S activities and retrofitting.
- An International Sanitation Convention – Mahatma Gandhi International Sanitation Convention (MGISC) was organized by MDWS Sept 29 - Oct 2, 2018. The International Convention was attended by Ministers & Officials from more than 60 countries and was intended to create a platform to showcase the successes of SBM Mission to the larger world. WASHI handled the logistics of this mega event.
- As PMU also supported the production of the MGISC film, exhibition and publicity materials for the event.
Key Accomplishment 2018-2019

- 103 School sanitary blocks were constructed/renovated in all four operational locations. This effort created child and gender friendly facilities which benefited 18,568 children.

- One of the intervened schools in Bhadrachalam received a state-level award for Best Sanitary Facilities.

- Over 13,900 students have learned improved hygiene behavior through meetings, street plays, videos, art competitions and hygiene classes.

- Constructed one community toilet block, including latrines, urinals and bathing facilities in Munger Nagar Nigam, benefiting 211 community members. Moreover, 53 individual household toilets (IHLH’s) were constructed in Malur: 602 IHLH constructed in Bhadrachalam benefiting 2,400 people.

- Over 7,000 community members have been sensitized about improved hygiene practices through various Information Education Communication (IEC/BCC) activities which include street plays, audio-visual shows, cleanliness drives, Swachhta Hi Sewa campaign, meetings and Focused Group Discussions (FGDs).

- Over 6,500 schoolchildren/community members were trained on water and sanitation issues and best practices.

- World Environmental Day, World Toilet Day, Global Hand-Washing Day, and World Water Day were celebrated with stakeholders such as schoolchildren, community members, teachers and government officials for generating awareness on key issues related to WASH.

“The augmentation of water sanitation facilities in the school has positively impacted the attendance of children. Children from the school have been instrumental in propagating the message of improved water sanitation practice and hygiene behaviour among their peers and family members. We consider this as one of the greatest achievements of the project.”

- HMA, Manoj Kumar MS,
Kasim bazar
Key Accomplishments 2018-2019

- Construction of improved WASH facilities were completed in 3 schools and in another 14 schools the construction work is nearing completion. This construction benefits over 8,500 schoolchildren. These schoolchildren have been sensitized on good hygiene behavior including handwashing through meetings, street plays, audio-video shows and weekly hygiene classes.

- Improved facilities in the form of 80 IHHLs, 5 women-friendly toilets (Sundhi toilets) and 3 community toilets were constructed in Madurai and Noida. This benefits more than 4,000 community members and helps prevent open defecation.

- More than 3,200 community members were provided access to safe drinking water in slums of Madurai through installation of 7 Drinking Water Stations.

- Over 6,500 children and community members have been sensitized on improved water, sanitation and hygiene practices through various Information Education Communication (IEC) activities.

- Over 450 stakeholders such as WASTSAN Committee members, staff members, rag pickers etc. were oriented on Hygiene, Operation & Maintenance (O&M) and Solid Waste Management (SWM).

- World Environmental Day, World Toilet Day, Global Hand-washing Day and World Water Day were celebrated involving 5,471 schoolchildren and community member stakeholders for generating awareness on key issues related to WASH.

"Maintaining personal hygiene during menstruation was never a topic that we spoke about until we started attending hygiene classes conducted by WASH Institute. The sessions enabled me to understand how maintaining cleanliness enables us to remain healthy thereby saving the expenses that used to initially be spent on treating diseases."

- Bhuvaneswari
Gandhinagar Sholinganallur slum.
BPCL has been in association with WASH Institute since 2018 in its efforts to promote Swachhta in the target wards of Salem, Dindigul and Madurai Corporation areas. Along the lines of eradicating open defecation and to enable the underprivileged section of the society access to improved sanitation, WASH Institute has obtained matching grant support from corporations.

Key Accomplishments 2018 - 2019

- 1,851 households were provided with access to improved sanitation facilities in 65 wards in Madurai, Salem and Dindigul Municipal Corporation Areas. The toilet design for the Individual Household Toilet was “Twin Leach Pit” with solid super structure using Ferro-Cement Panels and bricks.

- 15 awareness meetings were organised in Madurai, Salem and Dindigul Corporation Areas, enabling more than 2,000 beneficiaries to learn about the importance of water and sanitation and to inculcate good hygiene practices.

- IEC/BCC products with sanitation related messages were printed in local languages and distributed to bring about behavioural change among the stakeholders. Regular hygiene promotion activities, including street plays, wall paintings and video screenings, were conducted in the target areas of the Corporations to promote improved hygiene practices.

- The target wards of Salem, Dindigul and Madurai observed World Water Day, Global Hand Washing Day, and World Toilet Day. These days witnessed active participation of community members including adolescent girls, women, and school children.

- Stakeholders meetings in the Corporation areas were organized for the community mobilizers, masons, site supervisors, etc. and saw participation of more than 100 stakeholders.

- A three-day capacity building session was conducted in Salem, helping masons to build their capacities on the designs of Modular Toilets including the solid super structure using Ferro-Cement. 8 masons were trained on Ferro-Cement toilet slab casting and installation.

- A one-day sanitation staff training programme was conducted for and attended by 74 city health workers, sanitary inspectors, animators and staff members of WASH Institute in Dindigul Municipal Corporation.

“We used to use the open field to defecate due to the lack of water facilities and poor maintenance of community toilets. I am glad this problem was addressed by WASH Institute which constructed IHHLs in our area. I find the toilets safe and clean and therefore sincerely thank the organization for bringing much-needed change in the community.”

- Indumati
CESC is working with WASH Institute as the sponsoring partner focusing dedicatedly to bring social changes among the communities by undertaking various developmental works through its CSR activities. One such initiative is working to ensure access of safe water, sanitation and hygienic awareness as well as a focus on behaviour change, which would benefit the entire population in slum areas in Titagarh.

"The toilet is always well maintained and well-lit even during night. A caretaker is positioned round the clock. Even the women and girls can come and use the toilet at night without any problem. The advantage and benefit being offered by the community toilet far outweighs the meagre cost of Re. 1/- per day per person."

- Mr. Narsing, 48 Years, Ward No. 13

Key Accomplishments 2018-2019

- 2 community toilet blocks were constructed with access to improved safe sanitation facilities, benefiting 1000 beneficiaries.
- Through street plays, puppet shows and magic shows, 800 community members were sensitized on various good hygiene practices.
- 39 stakeholders were capacitated on the importance and benefits of community toilet construction and maintenance through stakeholder’s meetings. Additionally, Four WATSAN committees were formed to strengthen and monitor the project activities.
- Conducted celebrations for days which promote good hygiene behaviors such as World Water Day, World Toilet Day, and Global Hand washing Day.
- 7 community toilets constructed in the previous year were also maintained well by the local community with the follow-up support of WASH Institute. After spending for operation maintenance activities, 13 WATSAN communities saving an amount of INR 1.4 lacs.
Key Accomplishments 2018-2019

- The construction of 2 community sanitary blocks is in progress under ONGC project at ward no. 8 and 11 of Ashok Nagar Kalyangar Municipality of North 24 Parganas district of West Bengal. This project started in September 2018 and will be completed by August 2019. The project will provide safe drinking water, hygiene & sanitation facilities to approximately 800 beneficiaries.

One of the significant development of the year was that NSE Foundation joined hands with WASH Institute to make Tiruppuvanam as Swachh and Swasth Block. Tiruppuvanam is one of the four aspirational districts across the country identified by NITI Aayog based on poor performance against all development indicators, including Water and Sanitation. WASH Institute aims to enable access to safe drinking water to 76 communities and improved water & sanitation facilities to 69 Govt. schools, 75 Anganwadis and 6 Primary Health Centres in the block over a period of 3 years. Simultaneously, WASH Institute will undertake extensive Behaviour Change Interventions to improve WASH behaviour of the communities and school children.

Key Accomplishments 2018-2019

- Successfully deployed four Mobile Septage Treatment Units (MTU) along with a 12-member resource team.

- The services of the MTU were rendered in 165 locations including 60 camps as well as public institutions such as hospitals, Panchayat offices, schools and colleges. The units were also deployed to empty the container-based toilets installed in Nikolal (Sabarmalai). A reported 91,802.22 liters of effluent was treated by the four MTUs and 34,965 people were directly served during their first 9 days of living in relief camps.

- An onsite training program was conducted for officials from the District Administration and District Engineering Department of Alappuzha, Pathanamthitta and Thrissur, who accompanied the MTU operations team. The training focused on the importance of Faecal Sludge and Septage Management (FSSM) and treatment techniques.

- Additionally, a detailed training program on FSSM was also organised for Alappuzha, Thrissur and Ernakulam District Officials. A total of 171 officials were trained through classroom sessions, audio-video presentations and practical demonstration. These programs have been notably supported by government officials.
Awards and Recognitions

Arunugam Kalimuthu, Programme Director of WASH Institute received the special Water Digest Recognition as Jury Member.

WASH Institute was honored with India Today Safaigiri Award 2018 for the Best Institute for Sanitation and Skill Training.

WASH Institute was awarded 2nd place by the Ministry of Housing and Urban Affairs for Technology Challenge for Identifying and Promoting Solutions for Cleaning and Maintenance of Septic Tanks which eliminate the need for human entry (AMRUT AWARDS).

BhadraChalam team was accorded with state level Swachh Vidyalaya Puruskar. Eight schools were selected for District level SVP awards out of which six schools come under the operational area of BhadraChalam team of WASH Institute.
WASH Institute Events

Alagappa Cleanliness Drive Program was held at Karaikudi. WASH Institute director Arumugam Kalimuthu created a close relationship with Dr. Umayal College for Women and Alagappa Government University at Karaikudi, Tamil Nadu. This relationship will lead to WASH Institute's support for conducting courses on Water Quality Analysis.

The Sanitation Park was inaugurated by The Bill and Melinda Gates Foundation (BMGF) on 14th May 2018. The park has been constructed in the Formal Course Centre of WASH Institute in Tamil Nadu and showcases models of septic tanks and the FSSM supply chain. The park also displays methods of hand washing to promote hygiene.

Members of the Parliamentary Committee on Women Empowerment visited WASH Institute headquarters campus. This event was focused on sharing knowledge with dignitaries on important issues and initiatives like Safe Sanitation and Menstrual Hygiene Management (MHM).

WASH Institute participated in the National Level Workshop on FSSM at Bhubaneswar which was organized by Govt. of Odisha. Mr. Durga Shanker Mishra, Secretary of Ministry of Housing and Urban Affairs (MoHUA) was the Honourable Guest. The MTU was demonstrated on the sidelines of this workshop. The Secretary, MoHUA highly appreciated the innovative technology of MTU.
WASH Institute Events

FSM Conference held at Cape Town South Africa. The conference’s mission is advocating and sharing good practices and innovation to improve how faecal sludge is managed and contributes to meeting the sanitation needs of 4.5 billion people lacking access to sustainable sanitation services.

A Four-day International Sanitation Convention – Mahatma Gandhi International Sanitation Convention (MGISC) was organized by MDWS Sept 29 - Oct 2, 2018. The International Convention was attended by Ministers & Officials from more than 60 countries and was intended to create a platform to showcase the successes of SBM Mission to the larger world. WASHI handled the logistics of this mega event. As PMU also supported the production of the MGISC film, exhibition and publicity materials for the event.

WASH Institute in the Media

The media plays a significant role in spreading information and raising awareness on water and sanitation as well as influencing and changing public opinions and behaviour on an issue. During this financial year (2018-2019) WASH Institute’s work got coverage in many forms of media including newspapers, websites and social media. National and regional newspapers covered various hygiene awareness activities, celebration days, capacity building programs and special events held by WASH Institute.

These trucks are turning septic tank sewage sludge into water that’s safe enough to be disposed of into the environment. As #KeralaFloods2018 waters recede @UNICEFIndia is supporting the government as part of #KeralaFloodRelief clean up #ForEveryChild, a clean environment.

United Nations India and 4 others
5:58 PM · Aug 29, 2018 from Kerala, India · Twitter for iPhone
41 Retweets 59 Likes
Financial overview

Balance Sheet as on 31st March, 2019

<table>
<thead>
<tr>
<th>Liabilities</th>
<th>Amount</th>
<th>Assets</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Fund</td>
<td>5,29,02,261.35</td>
<td>Fixed Assets</td>
<td>1,97,26,083.62</td>
</tr>
<tr>
<td>Fixed Assets Fund</td>
<td>1,97,26,083.62</td>
<td>Current Assets</td>
<td></td>
</tr>
<tr>
<td>Restricted Fund</td>
<td>18,84,55,776.48</td>
<td>Advance &amp; Deposit</td>
<td>8,62,300.00</td>
</tr>
<tr>
<td>Designated Fund</td>
<td>16,58,188.00</td>
<td>Consultancy Fees Receivable</td>
<td>1,04,940.00</td>
</tr>
<tr>
<td>Loan From Canara bank for Car</td>
<td>5,53,500.00</td>
<td>Security Deposits and TDB</td>
<td>15,50,192.00</td>
</tr>
<tr>
<td>Current Liabilities &amp; Deposits</td>
<td>97,41,426.00</td>
<td>Closing Balance</td>
<td>25,04,93,718.83</td>
</tr>
<tr>
<td>Grand Total</td>
<td>27,27,37,234.45</td>
<td>Grand Total</td>
<td>27,27,37,234.45</td>
</tr>
</tbody>
</table>

Income & Expenditure Account for period ended on 31st March, 2019

<table>
<thead>
<tr>
<th>Expenditure</th>
<th>Amount</th>
<th>Income</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Expenditure out of Restricted Grant</td>
<td>37,07,75,965.00</td>
<td>By Grant Received</td>
<td>37,07,75,965.00</td>
</tr>
<tr>
<td>To Expenditure out of General Fund</td>
<td>86,04,655.50</td>
<td>By Bank Interest</td>
<td>91,99,874.39</td>
</tr>
<tr>
<td>To Expenditure for Formal Course</td>
<td>25,79,037.00</td>
<td>By Other Income</td>
<td>34,45,700.41</td>
</tr>
<tr>
<td>To Balances Written Off</td>
<td>1,44,444.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>To Depreciation</td>
<td>27,77,749.73</td>
<td></td>
<td></td>
</tr>
<tr>
<td>To Excess of Income over Expenditure</td>
<td>-14,60,511.43</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Total</td>
<td>38,34,21,339.80</td>
<td>Grand Total</td>
<td>38,34,21,339.80</td>
</tr>
</tbody>
</table>

Receipts & Payments for period ended on 31st March, 2019

<table>
<thead>
<tr>
<th>Receipts</th>
<th>Amount</th>
<th>Payments</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Opening Balance</td>
<td>15,56,31,022.43</td>
<td>By Payments out of Restricted Fund</td>
<td>37,28,01,796.00</td>
</tr>
<tr>
<td>To Grant Received</td>
<td>47,57,43,346.00</td>
<td>By Payment out of Local General Fund</td>
<td>1,17,15,151.50</td>
</tr>
<tr>
<td>To Bank Interest</td>
<td>88,65,503.39</td>
<td>By Expenses for Formal Course Centre</td>
<td>25,79,037.00</td>
</tr>
<tr>
<td>To Other Income</td>
<td>34,94,026.00</td>
<td>By Expenses out of beneficiaries contribution-Munger</td>
<td>4,11,462.00</td>
</tr>
<tr>
<td>To Receipt for Designated Fund</td>
<td>44,12,804.00</td>
<td>By Expenses out of Designated Fund</td>
<td>50,11,860.00</td>
</tr>
<tr>
<td>To Other Receipts</td>
<td>16,74,232.01</td>
<td>By Other Payments</td>
<td>68,08,510.50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>By Closing Balance</td>
<td>25,04,93,718.83</td>
</tr>
<tr>
<td>Grand Total</td>
<td>64,98,21,335.83</td>
<td>Grand Total</td>
<td>64,98,21,335.83</td>
</tr>
</tbody>
</table>
Water, Sanitation and Hygiene Institute
(WASH Institute)

BRIDGING THE KNOWLEDGE GAP FOR SUSTAINABLE COMMUNITY BASED SOLUTION

Registered office
No.7/45-E, Srinivasaapuram, Sembaganur Post,
Kodaikanal 624 101, Dindigul District,
Tamil Nadu, India. Tel: +91 4542 240881 Tel / Fax: +91 4542 240883
Email: office@washinstitute.org Skype: washinstitute
www.washinstitute.org

WASH Institute Formal Course Centre
No.1/20 Kathiravanpani-Piruvu, Palani Main Road, Reddiar Chatram 624 622,
Dindigul District, Tamilnadu. Tel: +91 451 255 4214
Email: courses@washinstitute.org

WASH Institute Liaison Office
42, Vasant Enclave, Vasant Vihar, New Delhi, 110 057
Tel: +91 11 4965 8588 / 2615 4842 Fax: +91 11 2615 4842
Email: delhi@washinstitute.org

Branch Office

WASH Institute – Bhadrachalam, Telengana
H.No.7-210 First Floor, Beside Pragathi School,
Irivendi Road, Bhargampudu Mandal, Sarapaka - 507 128
Bhadrachal KothaKudam District, Telangana
Tel: +91 8746 24 2222
Email: bhadrachalam@washinstitute.org

WASH Institute – Dindigul, Tamilnadu
154, M-14 Phase II R.M. Colony, 6th Cross
4th Street, Dindigul 624001, Tamilnadu

WASH Institute – Munger, Bihar
No.604/754, BRM College Road, Madhopur, P.O.
Bazudempur, Munger 811 202, Bihar. Tel: 06344 222261
Email: munger@washinstitute.org

WASH Institute – Madurai, Tamilnadu
47, (First Floor) VellaiPillayarKoil Street
S.S. Colony, Madurai 625 019, Tamil Nadu

WASH Institute – Saharanpur, Uttar Pradesh
Rajeev Tariq House Lane-1, Ankil Vihar
NavadaRoad Saharanpur 247 001, Uttar Pradesh

WASH Institute – Chennai, Tamilnadu
No.7 Kamaraer Street, Parameswaran Nagar, Sholinganallur, Chennai 600 119, Tamil Nadu

WASH Institute – Kolkata, West Bengal
C-23/2, School Road, P.O. Sodepur, Kolkata 700 110, West Bengal. Tel: 98303 74632
Email: kolkata@washinstitute.org

WASH Institute – Malur, Karnataka
# 69/20, Arunodayanilaya, Opp. Police Quarter’s, Maruti Extension,
Malur Town Kolar 563 130, Karnataka.

WASH Institute – Noida, Uttar Pradesh
Flat-12 (403), D block, East Avenue Apartment, Vih- Sarfabad, Sector 73, Noida,
Gautam Buddha Nagar, Uttar Pradesh.