

WaterAid India Training On Decentralised Sanitation Solutions for Grey Water and Faecal Sludge

06th-09th March, 2018

Venue: Anil Agarwal Environment Training Institute, Nimli, Tijara, Rajasthan

On 5th March: All the participants meet at CSE Head Office (41, Tughlakabad Institutional Area New Delhi-110062) to leave for Tijara at 5:00pm

Time	Theme	Session
DAY 1 (6 th March)		
9.00 – 10.15	Introduction	Registration
		Overview of the training
10.15 – 10.30	TEA/COFFEE	
10.30 – 13.00	Planning in Sanitation	Need for effective solid and liquid resource management
		Introduction to Excreta Flow Diagram (SFD)
13.00 – 14.00	LUNCH	
14.00 – 15.30	Make your own SFD	Do it Yourself (DIY) with the help of case example
15.30 – 15.45	TEA/COFFEE	
15.45 – 18.00		Presentation by participants on SFD
19:00 onwards	Dinner and cultural night	
DAY 2 (7 th March)		
9.00 – 9.30	Overview of First Day Sessions	Reflection session
9.30 – 11.30	Community mobilisation	Community centric planning
11.30 – 11.45	TEA/COFFEE	
11.30 – 13.00	Sewage and septage	Understanding Faecal Sludge, septage and wastewater
13.00 – 14.00	LUNCH	
14.00 - 15.00		Introduction to FSSM
15.00 – 15.15	TEA/COFFEE	
15.45 onwards	Field visit to ODF village	
DAY 3 (8 th March)		
9.00 – 9.30	Overview of Second Day Sessions	Reflection session
9.30 – 10.30	Liquid waste management	Onsite sanitation systems
10.30 – 13.00	Decentralised treatment of sewage and septage	<ul style="list-style-type: none">Cotreatment through Soil Biotechnology (SBT)Small bore sewerTreatment of sewage through SBT
13.00 – 14.00	LUNCH	
14.00 – 15.30	Visit to AAETI's DWWT systems	
15.30 – 15.45	TEA/COFFEE	
15.45 – 16.45	Planning of DWWT systems	Data collection for planning and designing DWWT
16.45 – 18.00		Design and construction to DWWT system
DAY 4 (9 th March)		
9.00 – 13.00	Tools and Techniques to design DWWTs	Do it Yourself: Plan and design of DWWT system
13.00 – 14.00	LUNCH	
14.00 – 15.00		Group Presentations on DWWTs by participants
15.00 – 16.00	Feedback and way forward	
16.30: Leave for Delhi		

