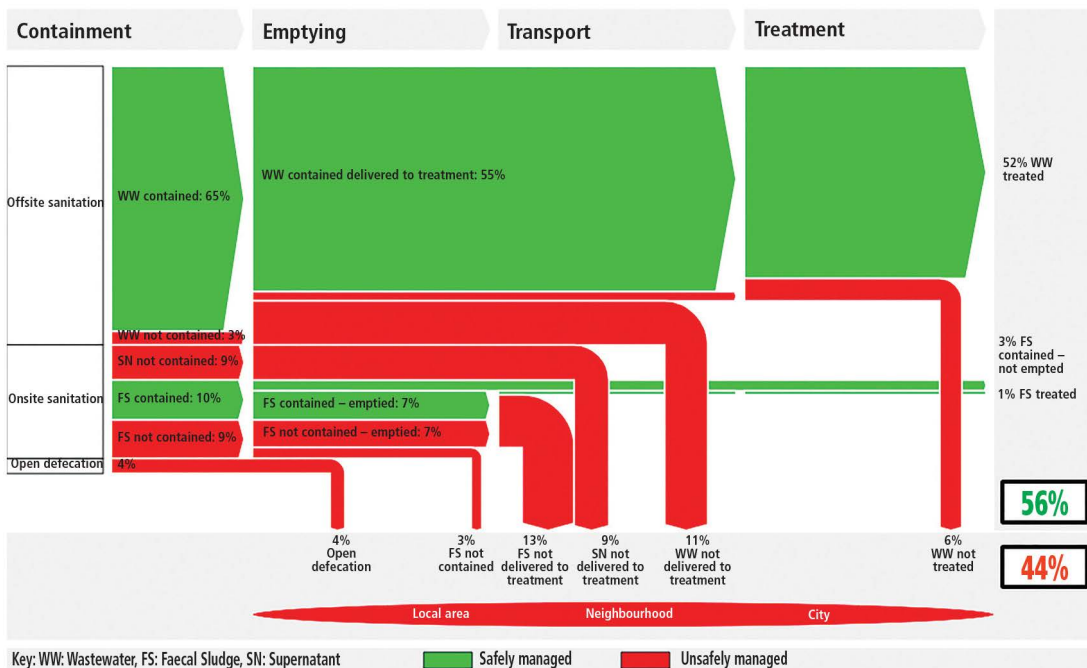


SHIT FLOW DIAGRAM (SFD)

The School of Water and Waste Management, AAETI is launching an online course on preparation of Shit Flow Diagram. The course is designed for practitioners, academicians, consultants, students and researchers.

Safe or unsafe? A shit flow diagram for Delhi that tracks excreta through four stages



Starting from:
July 01, 2018

Course duration:
Four weeks

Course load:
8 hours per week

Last date to apply:
June 10, 2018

Course fee:
Indian participants:
Rs 3500
Overseas participants:
USD 100

SCHOLARSHIPS AVAILABLE !!!

To know more about SFDs, visit <http://sfd.susana.org/>

About SFD

Excreta flow diagrams (also often described as shit flow diagram, SFD) are increasingly being used to analyze the sanitation situation in urban areas. Where the SFD is a visualization tool that summarizes complex information into an easy-to-understand graphic, as it simply shows how excreta is or is not contained along the sanitation chain.

Upon completion, you will be able to

- Prepare SFD using the SFD graphic generator
- Write a concise narrative report including graphic and the service delivery context
- Address specific intervention areas within the sanitation chain

Aim of the course

The four weeks course will provide hands on experience to state and non-state actors to prepare SFD for towns/cities.

Benefits

- One year free subscription to Down To Earth magazine after enrollment
- Top 10 students will get 50% refund of fees
- Reviewed SFD reports prepared within two months will be published at global platform
- The Authors of best five reviewed reports will get full fellowship to attend one training at AAETI

Register here

<https://www.cseindia.org/sfd-olc-8621>

SFD Promotion Initiative

sustainable sanitation alliance

giz Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

On behalf of Federal Ministry for Economic Cooperation and Development

UNIVERSITY OF LEEDS

WORLD BANK GROUP Water

GWSP GLOBAL WATER SECURITY & SANITATION PARTNERSHIP

WEDC

Loughborough University

CSE

eawag aquatic research

BILL & MELINDA GATES FOUNDATION



School of Water and Waste Management
Anil Agarwal Environment Training Institute
Nimli, Rajasthan, India

Course director



Dr Suresh Kumar Rohilla
srohilla@cseindia.org

Course coordinators



Bhitush Luthra
bhitush@cseindia.org



Anil Yadav
anil_yadav@cseindia.org