Day 2

Session 1: Introduction to effective FSSM: Issues & Challenges

a. Facilitators knowledge of the subject
b. Involvement of Participants
c. Responsiveness of facilitator to questions and problems
d. Presentation style of the facilitator

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Session 2: Quantification and Characterization of Faecal Sludge & Septage (FSS)

a. Facilitators knowledge of the subject
b. Involvement of Participants
c. Responsiveness of facilitator to questions and problems
d. Presentation style of the facilitator

Session 3: FSS Treatment objectives and available options

a. Facilitators knowledge of the subject

b. Involvement of Participants

c. Responsiveness of facilitator to questions and problems

d. Presentation style of the facilitator
Session 4: Visit to CSE’s Faecal Sludge & Septage Testing Lab at AAETI

a. Facilitators knowledge of the subject
   - Excellent / उत्तम: 63.2%
   - Good / अच्छा: 27.8%
   - Fairly Good / अच्छा: 9.3%
   - Could be improved / अच्छे: 8.1%
   - Poor / बुरा: 0.7%

b. Involvement of Participants
   - Excellent / उत्तम: 72.2%
   - Good / अच्छा: 22.2%
   - Fairly Good / अच्छा: 5.3%
   - Could be improved / अच्छे: 0.8%
   - Poor / बुरा: 0.1%

c. Responsiveness of facilitator to questions and problems
   - Excellent / उत्तम: 36.9%
   - Good / अच्छा: 30.2%
   - Fairly Good / अच्छा: 17.8%
   - Could be improved / अच्छे: 15.1%
   - Poor / बुरा: 0.0%

d. Presentation style of the facilitator
   - Excellent / उत्तम: 61.1%
   - Good / अच्छा: 22.2%
   - Fairly Good / अच्छा: 16.7%
   - Could be improved / अच्छे: 0.0%
   - Poor / बुरा: 0.0%

Session 5: Principles of Solid-Liquid (S-L) separation technologies

a. Facilitators knowledge of the subject
   - Excellent / उत्तम: 18.5%
   - Good / अच्छा: 61.5%
   - Fairly Good / अच्छा: 18.5%
   - Could be improved / अच्छे: 1.5%
   - Poor / बुरा: 0.0%

b. Involvement of Participants
   - Excellent / उत्तम: 73.1%
   - Good / अच्छा: 26.9%
   - Fairly Good / अच्छा: 0.0%
   - Could be improved / अच्छे: 0.0%
   - Poor / बुरा: 0.0%

c. Responsiveness of facilitator to questions and problems
   - Excellent / उत्तम: 18.5%
   - Good / अच्छा: 74.1%
   - Fairly Good / अच्छा: 18.5%
   - Could be improved / अच्छे: 1.5%
   - Poor / बुरा: 0.0%

d. Presentation style of the facilitator
   - Excellent / उत्तम: 81.5%
   - Good / अच्छा: 18.5%
   - Fairly Good / अच्छा: 0.0%
   - Could be improved / अच्छे: 0.0%
   - Poor / बुरा: 0.0%
Session 6: Mechanical Presses for Solid-Liquid (S-L) separation

- a. Facilitators knowledge of the subject
  - 77.8% Excellent
  - 22.2% Good
- b. Involvement of Participants
  - 51.9% Excellent
  - 40.7% Good
- c. Responsiveness of facilitator to questions and problems
  - 33.3% Excellent
  - 63% Good
- d. Presentation style of the facilitator
  - 37% Excellent
  - 59.3% Good

Session 7: Technology Selection for treatment of FSS

- a. Facilitators knowledge of the subject
  - 61.5% Excellent
  - 18.5% Good
- b. Involvement of Participants
  - 33.3% Excellent
  - 66.7% Good
- c. Responsiveness of facilitator to questions and problems
  - 29.8% Excellent
  - 70.2% Good
- d. Presentation style of the facilitator
  - 33.3% Excellent
  - 66.7% Good
Session 8: Liquid Treatment: Design considerations and technologies

- a. Facilitators knowledge of the subject
- b. Involvement of Participants
- c. Responsiveness of facilitator to questions and problems
- d. Presentation style of the facilitator

Other feedback:

- Effective learning
- Very good
- Detailed study material can be provided. Some more examples for practice the designing part.
- Excellent
- This is very good training
- Very good in general. I expected more examples from real life for design and operation of the FSSM systems. In next programs, I hope, they will be considered.
- I would like to request CSE’s concerned unit to provide me technical backup for design and operation of FSSM systems, which I may try to initiate in Nepal.
- The most important missing element in Nepal is the R&D which CSE can extend in Nepal. I will be interested in such projects, should CSE think of working in that line.