

Engineering Training on Activated Sludge Process (ASP) of Wastewater Treatment Program Agenda

(DATES)

Duration: 2 days

Monday			
Date			
No.	Topic	Timing	Trainer/ Moderator/ Presenter
1	Registration	08:45 – 09:00	
2	Training Opening Session <ul style="list-style-type: none"> • Recitation of Holy Quran • Introduction to Participants • Welcome remarks • General Presentation on Sanitation and sharing experience from Afghanistan • Introduction to Training Programme 	09:00 – 09:45	
3	Tea Break	09:45 – 10:00	All
4	Introduction to Activated Sludge Process (ASP) treatment modules and the mechanical equipment used for the treatment process	10:00 – 12:00	Mr.
5	Lunch Break / Prayer Break	12:00 – 01:00	All
6	Design of ASP Treatment modules (Lift station, primary clarifier, aeration tank, secondary clarifier, digestion tank and chlorination tank)	01:00 – 02:15	Mr.
7	Tea Break	02:15 – 02:30	All
8	Design of ASP Treatment modules (Lift station, primary clarifier, aeration tank, secondary clarifier, digestion tank and chlorination tank)	02:30 – 03:30	Mr.

Tuesday			
Date			
No.	Topic	Timing	Trainer/ Moderator/ Presenter
1	Design of ASP Treatment modules (Lift station, primary clarifier, aeration tank, secondary clarifier, digestion tank and chlorination tank)	09:00 – 10:30	Mr.
2	Tea Break	10:30 – 11:00	All
3	Construction of ASP Wastewater Treatment Systems	11:00 – 12:00	Mr.
4	Lunch Break / Prayer Break	12:00 – 01:00	All
5	Project start up and O&M of ASP Wastewater Treatment Systems	01:00 – 02:15	Mr.
6	Tea Break	02:15 – 02:30	All
7	Case studies of ASP Wastewater Treatment Systems	02:30 – 03:30	Mr.
8	Training closing		