

Dear WASH Colleagues,

We are sharing this invitation on behalf of Save the Children and UPM GmbH.

A three days training workshop for DEWATS – Decentralized Wastewater Treatment Plant Systems, also applicable for treatment of faecal sludge.

Which will take place on **Monday 27th, Thursday 29th and Thursday 30th, of January 2020, from 9:00 to 17:00**. This workshop is organized in collaboration of Save the Children and UPM GmbH to provide technical support and capacity building on FSM to WASH sectors partners in Cox's Bazar.

More detailed information about the upcoming training including agenda can be found [here](#). If you wish to participate in the training, please fill up this [simple nomination form](#).

Participants from Engineering background will be appreciated. Please propose English speakers (no translation is provided) and **submit your nominations until January 12th, 2020**.

The maximum number of participants is limited to 25 people, where each CFA (Camp Focal Agency) could nominate 1 person (maximum 12); 3 people from UN agencies (UNICEF, UNHCR, IOM); 3 people from DPHE offices (to consider Teknaf, Ukhia and CXB); 1 person from the Office of the Refugee Relief and Repatriation Commission (RRRC) in Cox's Bazar; plus other participants, one from each NGO WASH partners.

This workshop will take place in **Arakan** conference room, **Ground Floor, Ocean Paradise** Hotel & Resort, 28–29 Hotel Motel Zone, Kolatoli Road, Cox's Bazar, Bangladesh. Lunch and coffee breaks will be provided; if special meals such as vegetarian, vegan, etc., are needed, please request them in the nomination form.

If you are currently operating a **DEWATS** system, you are welcome to invite the UPM/USTB experts to visit your site on **Wednesday 29th of January**, where specific issues can be addressed, like review of the current designs, trouble shooting, etc. If you are interested, please select this option in the nomination form.

We are looking forward to count with your participation.

Save the Children and UPM - Team