

Training on working of Biogas Reactor

Place: 3BRD Air force Command Station Chandigarh.

Date: 19 October 2020

Anaerobic digestion of food waste produces biogas which is used for cooking or lighting. We installed the biogas reactor for the utilization of wastes for generating biogas in the 3BRD Air Force Command station Chandigarh in last month on dated 21 September 2020. On request of 3BRD wing commander Aditya Uday Singh and group captain Shailja Sharma; our project assistant Mr. Karam Dass visited 3BRD for training and demonstration of Airmen on dated 19 October 2020. He explained the working of reactor to them. The biogas reactor uses kitchen waste of the airmen mess and gas is supplied to their kitchen. This will reduce the expenses of LPG for 3BRD and the primary purpose is to provide knowledge to 3 BRD staff regarding Waste to Energy Technologies.



Airmen Mess, 3BRD Air force Command Station Chandigarh – Training on working of Biogas Reactor