ADDENDUM TO THE TENDER NO. HBL/TEN/PUB/20-21/227 DATED 06.02.2021 FOR LAURIYA - ETHANOL PLANT TENDER		
Sr. No.	Particulars	Remark
1	Sludge Decanter unit - 15 m3 X 3 No's	Excluded from the scope of supply
2	Wash Settling Conical tank	Included in the scope of supply with the related piping & Valves
	Type - Conical Bottom	
	Capacity - 180 m3 (Working)	
	MOC - SS 304	
3	Sludge Transfet Pump	Included in the scope of supply with the related piping & Valves
	Type - Screw	
	Capacity - 6 m3/hr	
	Qty - 1 + 1	
	MOC - Internal SS	
4	Sludge Trough Tank with Agitator	Existing to be used. Necessary changes if any to be done by supplier.
	Type - Cylindrical	
	Capacity - 1 m3	
	MOC - SS 304	
5	Spent Wash Digester	The existing Bio-Digester shall be used for raw spent wash evaporation condensate treatment. The necessary corrections/changes with epoxy painting for required gas zone to be done by supplier. Sugauli unit Digester roof leakages to be rectified by supplier.
	Type - Cylindrical with top dom	
	Capacity - Suitable for existing 60 KLPD spent	
	wash treatment	
	Qty - 1 No	
	MOC - MS	
6	Degasser Tower, Lamella Clarified, Pumps,	Existing to be used with necessary overhauling
	Motors, Gas Holde, Flare Stake etc.	
7	CPU - Anaerobic Hybrid Digester	Existing CPU anaerobic hybrid digester with packing media to be converted in Aeration tank with required diffusers and piping circuites. The converted Aeration tank shall be use for further treatment of evaporation condensate after Bio-Digester outlet. The required equipments, piping & valves, blower upgradation, support etc. shall be in supplier scope.
	Type - Reactangular with top open	
	Capacity - 740 m3	
	Qty - 1 No	
	MOC - Civil	

NOTE: All other technical specifications, commercial terms & conditions remains same as per the tender NO. HBL/TEN/PUB/20-21/227 DATED 06.02.2021 FOR LAURIYA