CORRIGENDUM (Authenticated copy of the corrigendum to be enclosed along with Part-I Technical bid)

<u>Two Part E-Bid Open Tender for the renovation of Effluent Treatment Plant(ETP)</u> and for Operation and Maintenance of ETP for 3 years At Ambattur Dairy

The following amendments are hereby made in the tender documents for the renovation of Effluent Treatment Plant(ETP) and for Operation and Maintenance of ETP for 3 years At Ambattur Dairy:

Technical Bid

 As per tender document, tender clause no.2.6.8(page no.9) of technical bid is as follows:

2.6.8. Tenders not accompanied with Online Payment towards the prescribed EMD.

Tender clause no.2.6.8(page no.9) of technical bid may be read as follows:

2.6.8. Tenders not accompanied with Online Payment towards the prescribed EMD will be summarily rejected and EMD payment is compulsorily for all participants.

2. As per tender document, Technical Specification(Page no.29, Sl. No.4) under the head of Scope of Work for Operation and Maintenance for 3 years of technical bid is as follows:

4. All the lab and process chemicals required for the operation of the plant will be provided by the Federation.

Technical Specification(Page no.29, Sl. No.4) under the head of Scope of Work for Operation and Maintenance for 3 years of technical bid may be read as follows:

4. All the lab chemicals, process chemicals, cow dung, Urea, DAP and Consumables etc should be supplied by the Contractor as per

the requirement.

3. As per tender document, the Technical Specification(Page no.23, SI. No.1 and 2) of technical bid is as follows:

S.	Name of the	Work Description	Otv	Size	Volume in	Specification
5. No.	Equipment	Work Description	Qty.	5120	Litres	<u> Эреспісаціон</u>
1.	Equalization tank	Cleaning of scum Providing sufficient roarse bubble air diffusers for equalization tank and 4 Nos. of collection walls	1 Lot	15m x 3m x 4m(H)	1,50,000	Scum to be removed for 15m x 3m x 0.06m(H) 6" Dia. B Class GI Pipe: 12 mtrs. Length, 3" Dia. B Class GI Pipe: 24 mtrs. Length, ½" Dia. SS 304 Grade pipe of thickness 1.65mm: 120 mtrs. Length and fabricating with suitable flanges, bend, valves, etc. Providing 17 Nos. of coarse bubble diffusers of length 2 mtrs. each for equalization tank and grid well III. Then providing coarse bubble diffusers of length 1.5 mtrs. each of quantity 10 Nos. for gridwell I, II and collection well.
2.	Aeration tank 1	Removing of old gear box with fan unit Providing sufficient fine bubble air diffusers.	1 Lot	14.4 x 14.4 x 2.59m	5,00,000	Removing of old gear box with fan unit from aeration tank I and dispose in scrap yard. 6" Dia. B Class GI Pipe: 18 mtrs. 3" Dia. B Class GI Pipe: 84 mtrs. Length and fabricating with suitable flanges, bend, valves, etc. Providing 50 Nos. of fine bubble diffusers of length 2 mtrs. each for Aeration Tank I.

Technical Specification(Page no.23, SI. No.1 and 2) of technical bid may

be read as follows:

S.	Name of the	Work Description	Qty.	Size	Volume in	Specification
No.	Equipment	•			Litres	
1.	Equalization tank	Cleaning of scum	1 Lot	15m x 3m x 4m(H)	1,50,000	Scum to be removed for 15m x 3m x 0.06m(H)
		Providing sufficient roarse bubble air diffusers for equalization tank and 4 Nos. of collection walls	1 Lot			6" Dia. B Class GI Pipe: 12 mtrs. Length, 3" Dia. B Class GI Pipe: 24 mtrs. Length, ½" Dia. SS 304 Grade pipe of thickness 1.65mm: 120 mtrs. Length and fabricating with suitable flanges, bend, valves, etc. Providing 17 Nos. of coarse bubble diffusers of length 2 mtrs. each for equalization tank and grid well III. Then providing coarse bubble diffusers of length 1.5 mtrs. each of quantity 10 Nos. for gridwell I, II and collection well. Preferred Make for Coarse Bubble Diffusers: Rehau/ OTT Magnum/ EDI/ Cogen/ Envicon /Aquaflux. Membrane Tube Diffuser Length 2200mm and 1700mm is buyoancy free. MOC of the support pipe is Polypropylene(PP). MOC of the membrane is Silicone, Length both sides 1000mm and 750mm each side.
2.	Aeration tank 1	Removing of old gear box with fan unit	1 Lot	14.4 x 14.4 x 2.59m	5,00,000	Removing of old gear box with fan unit from aeration tank I and dispose in scrap yard.
		Providing sufficient fine bubble air diffusers.	1 Lot			6" Dia. B Class GI Pipe: 18 mtrs. 3" Dia. B Class GI Pipe: 84 mtrs. Length and fabricating with suitable flanges, bend, valves, etc. Providing 50 Nos. of fine bubble diffusers of length 2 mtrs. each for Aeration Tank I.

750mm each side.			PreferredMakefor CoarseCoarseBubble Diffusers: Rehau/OTTMagnum/ EDI/Cogen/Envicon /Aquaflux./Aquaflux.MembraneTubeMembraneTubeDiffuser LengthLength2200mmand 1700mm1700mmisbuyoancy free.MOC of the support pipe isPolypropylene(PP) MOC of the membraneMOC of the membraneisSilicone,Lengthboth sides1000mm
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Joint Managing Director.