

[illegible]

2.1.7	Absorber Area Drain Sump Agitator comprising of Complete Agitator Assembly, Gearbox drive with Motor, All couplings- Motor to Gearbox and Gearbox to shaft,Mounting flanges with necessary fasteners and gasket.	84798970	Set	3	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
2.1.8	Gypsum Area Drain Sump Agitator comprising of Complete Agitator Assembly, Gearbox drive with Motor, All couplings- Motor to Gearbox and Gearbox to shaft,Mounting flanges with necessary fasteners and gasket.	84798970	Set	1	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
2.1.9	Limestone area drain sump agitator comprising of Complete Agitator Assembly, Gearbox drive with Motor, All couplings- Motor to Gearbox and Gearbox to shaft,Mounting flanges with necessary fasteners and gasket.	84798970	Set	1	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
2.1.10	Complete cable glands & lugs, cables (as applicable), cable trays/conduit for the above agitator motors in line with technical specification.	84798970	Lot	1	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
2.1.11	Special tools and tackles (if any).)	84798970	Lot	1	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)

Bidder to submit the list of special tools and tackles as applicable and required as per Section-II, Annexure-7 of technical specification.

Mandatory : Yes

UN-PRICED BID - MANDATORY SPARES

Total lumpsum firm price inclusive of all prevailing taxes, duties and other levies for Mandatory spares comprising of manufacture, fabrication, assembly, inspection / testing (as applicable) at vendor's & sub-vendor's works, painting, forwarding, proper packing, shipment, delivery at site & guarantee as per tender technical specification above, amendment & agreements till placement of order.

S. NO.	ITEM DESCRIPTION-1	ITEM DESCRIPTION-2	HSN code	QUANTITY	TOTAL EX-WORKS PRICE (DULY PACKED) (INR)	Freight %	Freight Amount (INR)	Total PRICE (EX-WORKS + FREIGHT) (INR)	GST TYPE	GST in %	GST AMOUNT (INR)	TOTAL FOR SITE PRICE (INR)	Total FOR site Price in words (INR)
Long text Other Show	Long text Other Show	Long text Other Show	All numbers Other Show	Long text Other Show	Other Show	Other Show	Other Show	Other Show	Other Show	Other Show	Other Show	Other Show	Other Show
1.06.00.A.1	AUXILIARY ABSORBENT TANK AGITATOR:	Impeller Assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.A.2	AUXILIARY ABSORBENT TANK AGITATOR:	Bearing Assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.A.3	AUXILIARY ABSORBENT TANK AGITATOR:	Motor	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.A.4	AUXILIARY ABSORBENT TANK AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.A.5	AUXILIARY ABSORBENT TANK AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.A.6	AUXILIARY ABSORBENT TANK AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by	To be filled by bidder (Combo Box)	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

							bidder (Combo Box)		bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.A.7	AUXILIARY ABSORBENT TANK AGITATOR:	Shaft seal	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.A.8	AUXILIARY ABSORBENT TANK AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B1.1	LIMESTONE SLURRY STORAGE TANK AGITATORS:	Impeller Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B1.2	LIMESTONE SLURRY STORAGE TANK AGITATORS:	Bearing Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B1.3	LIMESTONE SLURRY STORAGE TANK AGITATORS:	Motor	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B1.4	LIMESTONE SLURRY STORAGE TANK AGITATORS:	Belt and Pulley (If applicable)	84799040	2 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B1.5	LIMESTONE SLURRY STORAGE TANK AGITATORS:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B1.6	LIMESTONE SLURRY STORAGE	Agitators shaft assembly	84799040	2 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

	TANK AGITATORS:			and size	(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B1.7	LIMESTONE SLURRY STORAGE TANK AGITATORS:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.1	PRIMARY HYDRO-CYCLONE FEED TANK AGITATOR:	Impeller Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.2	PRIMARY HYDRO-CYCLONE FEED TANK AGITATOR:	Bearing Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.3	PRIMARY HYDRO-CYCLONE FEED TANK AGITATOR:	Motor	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.4	PRIMARY HYDRO-CYCLONE FEED TANK AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.5	PRIMARY HYDRO-CYCLONE FEED TANK AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.6	PRIMARY HYDRO-CYCLONE FEED TANK AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B2.7	PRIMARY HYDRO-CYCLONE	Complete Agitator	84799040	1 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

	FEED TANK AGITATOR:	Assembly		and size	(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B3.1	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Impeller Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B3.2	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Bearing Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B3.3	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Motor	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B3.4	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B3.5	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B3.6	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B3.7	SECONDARY HYDROCYCLONE FEED TANK AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B4.1	FILTRATE WATER TANK AGITATOR:	Impeller Assembly	84799040	1 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

					(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B4.2	FILTRATE WATER TANK AGITATOR:	Bearing Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B4.3	FILTRATE WATER TANK AGITATOR:	Motor	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B4.4	FILTRATE WATER TANK AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B4.5	FILTRATE WATER TANK AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B4.6	FILTRATE WATER TANK AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B4.7	FILTRATE WATER TANK AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B5.1	WASTE WATER TANK AGITATOR:	Impeller Assembly	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B5.2	WASTE WATER TANK AGITATOR:	Bearing Assembly	84799040	1 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

					(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B5.3	WASTE WATER TANK AGITATOR:	Motor	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B5.4	WASTE WATER TANK AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B5.5	WASTE WATER TANK AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B5.6	WASTE WATER TANK AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B5.7	WASTE WATER TANK AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B6.1	ABSORBER AREA DRAIN PIT AGITATOR:	Impeller Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B6.2	ABSORBER AREA DRAIN PIT AGITATOR:	Bearing Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B6.3	ABSORBER AREA DRAIN PIT	Motor	84799040	1 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

	AGITATOR:			and size / rating	(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B6.4	ABSORBER AREA DRAIN PIT AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B6.5	ABSORBER AREA DRAIN PIT AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B6.6	ABSORBER AREA DRAIN PIT AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B6.7	ABSORBER AREA DRAIN PIT AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B7.1	GYPSUM AREA DRAIN PIT AGITATOR:	Impeller Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B7.2	GYPSUM AREA DRAIN PIT AGITATOR:	Bearing Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B7.3	GYPSUM AREA DRAIN PIT AGITATOR:	Motor	84799040	1 no. of each type and size / rating	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B7.4	GYPSUM AREA DRAIN PIT	Belt and Pulley (If applicable)	84799040	2 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

	AGITATOR:			and size	(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (.))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B7.5	GYPSUM AREA DRAIN PIT AGITATOR:	Gear Box Assembly (If Applicable)	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B7.6	GYPSUM AREA DRAIN PIT AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B7.7	GYPSUM AREA DRAIN PIT AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B8.1	LIMESTONE AREA DRAIN PIT AGITATOR:	Impeller Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B8.2	LIMESTONE AREA DRAIN PIT AGITATOR:	Bearing Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B8.3	LIMESTONE AREA DRAIN PIT AGITATOR:	Motor	84799040	1 no. of each type and size / rating	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B8.4	LIMESTONE AREA DRAIN PIT AGITATOR:	Belt and Pulley (If applicable)	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (.))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B8.5	LIMESTONE AREA DRAIN PIT	Gear Box Assembly (If	84799040	1 no. of each type	To be filled by bidder	To be filled by	To be filled by	To be filled by bidder	To be filled by	To be filled by	To be filled by	To be filled by	To be filled by

	AGITATOR:	Applicable)		and size	(Combo Box)	bidder (All numbers)	bidder (Combo Box)	(Combo Box)	bidder (Combo Box)	bidder (+no. with (..))	bidder (Combo Box)	bidder (Combo Box)	bidder (Combo Box)
1.06.00.B8.6	LIMESTONE AREA DRAIN PIT AGITATOR:	Agitators shaft assembly	84799040	2 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)
1.06.00.B8.7	LIMESTONE AREA DRAIN PIT AGITATOR:	Complete Agitator Assembly	84799040	1 no. of each type and size	To be filled by bidder (Combo Box)	To be filled by bidder (All numbers)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (+no. with (..))	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)	To be filled by bidder (Combo Box)

Note:

1. Wherever bidder has indicated an item as not applicable, the same will have to be supplied free of cost, in case it is found applicable during detail engineering. Any cell left blank in the unpriced schedule shall be teated as "Quoted"
2. Bidder to provide mandatory spares as asked above for each type of tank separately ,even in case type & size of tank of agitator is similar.
- 3.One set means 100% complete replacement of the particular component/equipment, as mentioned i.e., Set for the particular equipment, would include all components required to replace the item. For example, a set of bearing shall include all hardware normally required while replacing the bearings. It is further, intended that the assembly / sub-assembly which have different orientation (like left hand or right hand, top or bottom), different direction of rotation or mirror image positioning or any other reasons which result in maintaining two different sets of the spares to be used for the subject assembly / sub-assembly, these shall be considered as different types of assembly/sub-assembly.
4. Wherever the quantities have been indicated for each type, size, thickness, material, radius, range etc. these shall cover all the items supplied and installed.
5. In case spares indicated in the list are not applicable to the particular design offered by the bidder, the bidder should offer spares applicable to offered design with quantities generally in line with the approach followed in the above list.
- 6.Any item which is quoted as “not applicable” in the above list and is found to be “applicable” at a later date shall be supplied by the Bidder without any commercial implications. The Bidder shall note that if there in any change/ variation in equipment/ system during detail engineering which causes any change/ variation in the essential spares quantity, the same shall be supplied without any commercial implications. The price indicated for the mandatory spares shall be considered for the purpose of evaluation.
7. Mandatory spares shall not be dispatched before dispatch of corresponding main equipment. Pls. refer NIT for delivery schedule. The spares shall be treated and packed for a long storage under the climatic condition prevailing at site.
8. All spares supplied under this contract shall be strictly interchangeable with parts for which they are intended for replacements. These spares should include all mounted accessories like components, boards, add or items, fitting, connectors etc. and be complete in all respects so that the replacement of the main items by these spares does not require any additional item. The vendors must conform the pair to pair compatibility of each electrical spares modules with the modules supplied in the original package. All electronic modules should be pre-set and/or pre-programmed for ready use at site. Alternatively, suitable instruction sheet indicating the details of required PCB jumper position, BCD which is setting, EPROM/PROM listing etc should be packed along with each module. Also a caution mark sign should be put on all such module which needs pre-setting/pre-programming before putting them in to service. The spare shall be treated and properly packed for long term storage.
9. Each spare shall be clearly marked and labelled on the outside of the packing with its description. When more than one spare part is packed in single case, a general description of the contents shall be shown on the

outside of such case and a detailed list enclosed. All cases, containers and other packages must be suitably marked and numbered for the purpose of identification.

10. Set for the particular equipment, would include all components required to replace the item, for example a set of bearing shall include all hardware normally required while replacing the bearings. It is further intended that the assembly / sub-assembly which have different orientation (like left hand or right hand, top or bottom), different direction of rotation or mirror image positioning or any other reasons which result in maintaining two different sets of the spares to be used for the subject assembly / sub-assembly, these shall be considered as different types of assembly/sub-assembly.

11. All the spares shall be manufactured along with the main equipment components as a continuous operation as per same specification and quality plan.

12. The Contractor shall warrant that all spares supplied will be new and in accordance with the Contract Documents and will be free from defects in design, material and workmanship.

Mandatory : Yes

UN-PRICED BID - SUPERVISION FOR SERVICES & PG TEST

Total lumpsum firm prices inclusive of all prevailing taxes, duties and other levies for Services comprising of Supervisory service part for assembly, erection & commissioning, trial run at site and carrying out Performance guarantee at site, Training to customer/ client personnel covering hands on experience of operation and maintenance and training at manufacturer's works for Agitator and handover in flawless condition of the package to the customer complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification as specified above, amendment & agreements till placement of order.

[illegible]

Combo Box	List of combo box as created with alphanumeric characters
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