



2 x 660MW UDANGUDI SUPERCRITICAL TPP Stage-I
TENDER ENQUIRY REF NO: PW/UDNIE-6328/2019 dated 29.10.2019
BOQ CUM PRICE SCHEDULE FOR SUMP PUMPS/ SUBMERSIBLE PUMPS

NAME OF VENDOR.....			FOR INDIAN BIDDERS						FOR FOREIGN BIDDERS					
SL NO (1)	ITEM CODE (2)	DESCRIPTION-MAIN EQUIPMENT (3)	HSN CODE (4)	UNIT (5)	QUANTITY (6)	UNIT EX- WORKS PRICE (DUTY PACKED) (INR) (7)	FREIGHT CHARGES (9)		TOTAL PRICES (ex works + freight) (INR) (10)=(8)+(9)	APPLICABLE GST RATE IN % ON TOTAL EX WORKS + FREIGHT BOTH (INR) (11)		TOTAL PRICE F.O.R Prices with taxes (INR) (12)=(10)+(11)	Unit C&F (Currency) (12)	Total C&F (Currency) (13)
							@ % OF TOTAL EX WORKS (9A)	AMOUNT IN (INR) (9B) =(9A)*(8)		GST RATE IN % ON TOTAL EX WORKS + FREIGHT (11A)	TOTAL AMOUNT IN (INR) (11B)=(10)+(11A)			
1.0		Total price for design, manufacture, assembly, inspection, testing, packed for transportation and delivery including special toolstrackles, Site testing and standard & special accessories, etc. and Mandatory Spares as specified and necessary in Technical specification (No: PE-TS-435-172-N001 Rev 00) for SUMP PUMPS:												
1.1	100-63032-A	Fixed Duty Vertical type Sump Pumps for Debris Discharge Pit (Sea Water Application)	8413	Nos	4									
1.2	100-63018-A	Fixed Duty Submersible Sump Pump for dewatering of CW Pit in TG Hall (Sea Water Application)	8413	Nos	4									
1.3	100-63024-A	Portable Submersible Sump Pump for dewatering of CW Pump House/ Sea Water Intake Pump House/ Sea Water Outfall Pump House Sump (Sea Water Application)	8413	Nos	3									
1.4	100-63046-A	Portable Submersible Sump Pump for dewatering of Various Plant Cable Trenches (Non-Sea Water Application)	8413	Nos	2									
1.5	100-63026-A	Portable Submersible Sump Pump for dewatering of miscellaneous sumps/pits for general purpose including Desalinated Water Tank. (Non-Sea Water Application)	8413	Nos	2									
1.6	100-63027-A	Portable Submersible Sump Pump for dewatering of miscellaneous sumps/pits for general purpose. (Sea Water Application)	8413	Nos	2									
2.0	100-63000-B	Lump sum price of Mandatory Spares as per Annexure-A	8413	Lot	1									
GRAND TOTAL IN FIGURES														
GRAND TOTAL IN WORDS														

NOTES:

- Total price of Unit Prices given above should tally with Total price given in SI. No. (1) of "Schedule of Prices". In case of discrepancy, the lowest of two shall be considered for order. Bidder to note that prices mentioned in the "Schedule of prices" and "Schedule of Unit Prices" shall be binding for evaluation purposes.
- Unit price quoted by bidder, as above, shall be binding for any quantity variation, which is at the discretion of purchaser.
- Price of commissioning & erection spares, special Tools & tackle and other accessories not listed above shall be included in the price of sump pump & shall be supplied with the Sump pump.
- Indicate all taxes, duties etc. stating whether included/ excluded in above prices.
- Please refer technical specification for detail.
- Mandatory Spare Note:
 - Spares not applicable for the Package to be specifically quoted as "NOT APPLICABLE".
 - In case if such items of spares indicated as "not applicable" by bidder in its offer, are found applicable at a later date during execution of the project, such items of spares are to be supplied within the ordered cost of the mandatory spares.
 - Wherever % is indicated for the mandatory spares, the quantity shall be calculated for % of supply for total quantity for station, unless otherwise specified. The quantity to be reckoned for % indicated shall be rounded off to the next higher whole number. For example if the % arrived is 0.2 the quantity to be supplied shall be 1 and if the % arrived is 5.1 the quantity to be supplied shall be 6.
 - In respect of quantity mentioned as "Set" means the total quantity of all the components/items used in particular equipment unless otherwise specified.

[Signature]



PROJECT:-2X660 MW UDANGUDI SUPERCRITICAL STPP ST
TENDER ENQUIRY REF NO: PW/PG/UDN/E-6326/2019 dated 29.10.2019
ANNEXURE-A : BOQ/CUM PRICE FORMAT FOR SUMP PUMPS/ SUBMERSIBLE PUMPS-MANDATORY SPARES

NAME OF VENDOR		FOR INDIAN BIDDER										FOR FOREIGN BIDDERS	
SL NO (1)	ITEM DESCRIPTION AS PER TENDER BOQ (2)	HSN CODE (3)	UOM (4)	ORDERED QUANTITY (5)	UNIT EX-WORKS PRICE (DULY PACKED) (INR) (6)	TOTAL EX-WORKS PRICE (DULY PACKED) (INR) (7)	FREIGHT CHARGES (8)		TOTAL PRICES (ex works + freight) (INR) (9)	APPLICABLE GST RATE IN % ON TOTAL EX WORKS + FREIGHT (INR) (10)	TOTAL PRICE F.O.B Prices with taxes (INR) (11)	UNIT EX-Work Price (Currency) (12)	Total EX-Work Price (Currency) (13)
							@ % OF TOTAL EX WORKS (8A)	AMOUNT IN (INR) (8B) - (7) * (8A)		GST RATE IN % ON TOTAL EX WORKS + FREIGHT (10A)			
2.1	Fixed Duty Vertical type Sump Pumps for Debris Discharge Pt (Sea Water Application)		SET	1 SET of each type & size									
2.1.1	Driving end bearing		SET	1 SET of each type & size									
2.1.2	Non driving end bearing		Nos.	10									
2.1.3	Terminal block for motors up to 30 Kw each rating		Nos.	5									
2.1.4	Terminal block for motors above 30 Kw each rating		Nos.	1									
2.1.5	Motors of each type & rating		LOT	1 (1 LOT=10% or 2 no. of each make, model and type whichever is more)									
2.2	Fixed Duty Submersible Sump Pump for dewatering of CW Pt in TG Hall (Sea Water Application)		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.2.1	Local Indicators like temperature gauges, pressure gauges, differential pressure gauges, flow meters etc.,		LOT	1 (1 LOT=10% or 2 no. of each make, model and type whichever is more)									
2.2.2	Process Actuated Switch Devices Includes all types of Pressure, differential pressure, flow, temperature, differential temperature, level switch Devices		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.3	Portable Submersible Sump Pump for dewatering of CW Pump House/ Sea Water Intake Pump House/ Sea Water Outfall Pump House Sump (Sea Water Application)		LOT	1 (1 LOT=10% or 2 no. of each make, model and type whichever is more)									
2.3.1	Local Indicators like temperature gauges, pressure gauges, differential pressure gauges, flow meters etc.,		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.3.2	Process Actuated Switch Devices Includes all types of Pressure, differential pressure, flow, temperature, differential temperature, level switch Devices	8413	LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.4	Portable Submersible Sump Pump for dewatering of Various Plant Cable Trenches (Non-Sea Water Application)		LOT	1 (1 LOT=10% or 2 no. of each make, model and type whichever is more)									
2.4.1	Local Indicators like temperature gauges, pressure gauges, differential pressure gauges, flow meters etc.,		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.4.2	Process Actuated Switch Devices Includes all types of Pressure, differential pressure, flow, temperature, differential temperature, level switch Devices		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.5	Portable Submersible Sump Pump for dewatering of miscellaneous sump/pits for general purpose including Desalinated Water Tank. (Non-Sea Water Application)		LOT	1 (1 LOT=10% or 2 no. of each make, model and type whichever is more)									
2.5.1	Local Indicators like temperature gauges, pressure gauges, differential pressure gauges, flow meters etc.,		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.5.2	Process Actuated Switch Devices Includes all types of Pressure, differential pressure, flow, temperature, differential temperature, level switch Devices		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.6	Portable Submersible Sump Pump for dewatering of miscellaneous sump/pits for general purpose. (Sea Water Application)		LOT	1 (1 LOT=10% or 2 no. of each make, model and type whichever is more)									
2.6.1	Local Indicators like temperature gauges, pressure gauges, differential pressure gauges, flow meters etc.,		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
2.6.2	Process Actuated Switch Devices Includes all types of Pressure, differential pressure, flow, temperature, differential temperature, level switch Devices		LOT	1 (1 LOT=5% or 1 no. of each type and model whichever is more)									
GRAND TOTAL (IN FIGURES)													
GRAND TOTAL (IN WORDS)													

NOTES:

a) Total price of Unit Prices given above should tally with Total price given in Sl. No. (1) of "Schedule of Prices". In case of discrepancy, the lowest of two shall be considered for order. Bidder to note that prices mentioned in the "Schedule of prices" and "Schedule of Unit Prices" shall be binding for evaluation purposes.

b) Unit price quoted by bidder, as above, shall be binding for any quantity variation, which is at the discretion of purchaser.

c) Price of commissioning & erection spares, special Tools & tackle and other accessories not listed above shall be included in the price of sump pump & shall be supplied with the Sump pump.

d) Indicate all taxes, duties etc. stating whether included/ excluded in above prices.

e) Please refer technical specification for detail.

f) Mandatory Spare Note:

1. Spares not applicable for the Package to be specifically quoted as "NOT APPLICABLE".

2. In case of such items of spares indicated as "not applicable" by bidder in its offer, are found applicable at a later date during execution of the project, such items of spares are to be supplied within the ordered cost of the mandatory spares.

3. Wherever % is indicated for the mandatory spares, the quantity shall be calculated for % of supply for total quantity for station, unless otherwise specified. The quantity so reckoned for % indicated shall be rounded off to the next higher whole number. For example if the % arrived is 0.2 the quantity to be supplied shall be 1 and if the % arrived is 5.1 the quantity to be supplied shall be 6.

4. In respect of quantity mentioned as "Set" means the total quantity of all the components/items used in particular equipment unless otherwise specified.

Devi