



GUWAHATI MUNICIPAL CORPORATION WATER WORKS WING :: PANBAZAR GUWAHATI-781001

Detailed Quotation Notice & Documents

Name of work: - Annual quotation for supply of spare parts for machineries for the year 2017-2018.

Issued against document fee payment receipt no.

Name of Quotationer:

Issue Date:

Issued to:

Full Postal Address:

Fax No: Telephone No:

Mobile No. E-mail:

Reference of cost of Quotation Document:

Receipt no: Date: -



OFFICE OF THE GUWAHATI MUNICIPAL CORPORATION
Water Works Wing :: Panbazar :: Guwahati.

No. GWS/167/2017/1347

Date: - 27/12/2017

National Competitive Quotation

Name of work: - Annual quotation for supply of spare parts for machineries for the year 2017-2018.

SCHEDULE FOR QUOTATION PROCEDURE

SALE OF QUOTATION DOCUMENTS	FROM 29.12.2017 TO 08.01.2018
SUBMISSION OF QUOTATION	UP TO 2.00 P.M. OF 09.01.2018
OPENING OF QUOTATION	09.01.2018 AT 3:00 P.M.
PLACE OF OPENING OF QUOTATION	CONFERRANCE HALL, GUWAHATI MUNICIPAL CORPORATION, PANBAZAR, GUWAHATI-01, UNDER CHIEF ENGINEER, GMC.
EVALUATION OF QUOTATION	FROM 10.01.2018
OFFICER INVITING BID	COMMISSIONER, GUWAHATI MUNICIPAL CORPORATION, PANBAZAR, GUWAHATI-01



OFFICE OF THE GUWAHATI MUNICIPAL CORPORATION
Water Works Wing :: Panbazar :: Guwahati.

Nó. GWS/ 168/2017/1349

Date: - 27 / 12 /2017

DETAILED QUOTATION NOTICE

Sealed quotation is invited from manufacturer / authorized dealer / firms / reputed supplier etc. for supply of spare parts for machineries for use under Water Works Wing, Guwahati Municipal Corporation for the year 2017-2018. Quotation will be received up to 2:00 P:M on 09.01.2018 and will be opened on the same date after one hour of closing time in the Conference Hall, Guwahati Municipal Corporation, Panbazar, Guwahati-01, under Chief Engineer, GMC, in presence of the quotationer or their authorized representative who would like to be present.

Name of work: - Annual quotation for supply of spare parts for machineries for the year 2017-2018.

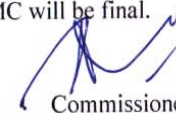
Earnest Money: Rs. 20,000.00 (*Rupees Twenty Thousand*) Only.

Terms & conditions:

1. Quotation must be accompanied with an Earnest Money of Rs.20,000.00 (*Rupees Twenty Thousand*) Only in the form of Demand Draft / Banker's Cheque / Call Deposit Receipt of any recognized bank only, duly pledged in the name of the Commissioner, Guwahati Municipal Corporation, valid for one year. Without earnest money quotation will be invalid.
2. The name of the work must be subscribed on the cover containing the quotation.
3. quotation once submitted cannot be withdrawn.
4. The rate quoted will be valid up to one year. *The approved supplier must supply the material at approved rate* within this period. If the supplier fails to supply the ordered item, the Earnest Money will be forfeited and he shall be blacklisted for all future quotation process under G.M.C.
5. Every page of the quotation must be signed by the quotationer with seal and any correction must be initiated.
6. The rate should be quoted both in words and figures clearly and any correction must be initiated.
7. Rate must be quoted including GST as per latest rule 2017 and GST already paid should be shown separately showing the proper code no. of item/items. No any other extra cost will be accepted on the quoted rate.
8. The quoted rate should be inclusive of the cost for carriage, loading, unloading and staking of the materials at the site as directed by the Engineer in-charge.
9. The GMC authority reserves the right to reject all or any quotation without assigning any reason thereof and does not bind itself to accept the lowest rate.
10. Quotationer must have a valid trade license (up-to date) from GMC.
11. Materials must be supplied as per the specification or sample.
12. Any materials rejected by the Engineer in-charge due to bad quality or other reason, must be replaced by the supplier at his own cost.
13. The quotationer must furnish their full postal address / contact numbers with the quotation. All correspondence onwards will be made by G.M.C. through ordinary post / special messenger. Change of address should be intimated immediately.


D:\In-Charge_WWWBID DOCUMENT 2017-2018\Spare parts 2017 to 2018_New\rbt

14. GST/ Income Tax at the applicable rate will be deducted from the bill as per Govt. latest circular issued from the Commissioner of Taxes time to time, at source.
15. Quotationer must have a PAN Card, photocopy of which to be submitted with the quotation.
16. Quotationer must have a GST registration certificate, photocopy of which must be enclosed with the quotation.
17. The Quotationer must submit the Annual turnover / balance sheet of last 3 (three) years 2014-2015, 2015-2016, 2016-2017 along with the quotation.
18. A solvency certificate from the bankers should be submitted with quotation.
19. The lowest quoted price amongst the qualified quotationers shall be considered as the preferred quotationers subject to the price quote of the quotationers being nearest to the minimum benchmark price fixed by the evolution committee formed for evaluating the quotation. Any price quote lower than the minimum benchmark price fixed by the evaluation committee shall not be considered for selection. This minimum benchmark price shall not be disclosed. This minimum benchmark price shall be fixed by the evaluation committee after submission of the quotations by the last date of submission but before opening of tender to maintain transparency.
Though preference will be given to experienced and financially sound contractors, timely executing of work will be examined and on the basis of his earlier performance preference will be given.
20. The GMC authority reserves the right to reject all or any bid without assigning any reason thereof and does not bind itself to accept the lowest rate.
21. The Corporation shall have the right to accept the quotation in whole or in part.
22. The supplier will be bound to supply the materials within stipulated time as and when intimated by the Engineer concerned or getting written requisition by the G.M.C.
23. If the opening date of the quotation falls on holiday or the office remains closed on the opening date, due to any reason, the quotation will be opened on the next working day at the same time.
24. Canvassing directly or indirectly in any form in connection with the quotation strictly prohibited and offers submitted by anyone who resort canvassing are liable for rejection.
25. In case of any dispute, decision of the Commissioner GMC will be final.


 Commissioner
 Guwahati Municipal Corporation
 Guwahati
 Date: - 27 / 12 / 2017

Memo No. GWS/ 168/2017/1349 -A
 Copy to:-

1. The Joint Commissioner, G.M.C., for information.
2. The Chief Engineer, GMC, for information.
3. The In-Charge, Water Works Wing, GMC, for information.
4. The C.A. & A.O., G.M.C., for information.
5. Concerned File / Notice Board.


 Commissioner
 Guwahati Municipal Corporation
 Guwahati

RATE SHEET

Supply of Spare Parts for Machineries

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
1.	V-Contact bar for O.C.B. of MEI / Kilburn make starter						
	(i) 150 H.P. – 200 H.P.	Each					
	(ii) 210 H.P. – 250 H.P.	Each					
	(iii) 275 H.P. – 400 H.P.	Each					
2	Carbon Brass for slip ring motor of Kirloskar / Compton / GEC motor.						
	(i) 150 H.P. – 200 H.P.	Each					
	(ii) 210 H.P. – 250 H.P.	Each					
	(iii) 275 H.P. – 400 H.P.	Each					
3	Moving contact roller for starter drum of MEI / Kilburn make starter.	Each					
4	Contact finger for MEI/Kilburn type O.C.B. (M.C./V.C.)						

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	(i) 40 H.P. – 100 H.P.	Each					
	(ii) 110 H.P. – 220 H.P.	Each					
	(iii) 250 H.P. – 400 H.P.	Each					
5	Moving contact point for MEI / Kilburn type O.C.B.						
	(i) 40 H.P. – 100 H.P.	Each					
	(ii) 110 H.P. – 220 H.P.	Each					
	(iii) 250 H.P. – 400 H.P.	Each					
6	Relay contact or for star delta starter – <i>A. For line connection.</i>						
	(i) 5 H.P. – 10 H.P.	Each					
	(ii) 15 H.P. – 30 H.P.	Each					
	(iii) 40 H.P.- 60 H.P.	Each					
	<i>B. For Star Connection.</i>						
	(i) 5 H.P. – 10 H.P.	Each					
	(ii) 15 H.P. – 30 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	(iii) 40 H.P.- 60 H.P.	Each					
	<i>C. For delta connection with overload system.</i>						
	(i) 5 H.P. – 10 H.P.	Each					
	(ii) 15 H.P. – 30 H.P.	Each					
	(iii) 40 H.P.- 60 H.P.	Each					
7	Timer switch for star delta starter.						
	(i) 5 H.P. – 10 H.P.	Each					
	(ii) 15 H.P. – 30 H.P.	Each					
	(iii) 40 H.P.- 60 H.P.	Each					
8	No volt coil						
	a) For star delta starter	Each					
	1) 5 H.P. – 20 H.P.						
	2) 25 H.P. – 50 H.P.	Each					
	b) For O.S.R. type starter (O.C.B.)	Each					
	1) 60 H.P. – 100 H.P.						
	2) 110 H.P. – 220 H.P.	Each					
	3) 240 H.P. – 400 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
9	H.T. Barrel with metal parts.	Each					
10	H.T. Fuse						
	i) 15 Amp – 20 Amp	Each					
	ii) 25 Amp – 40 Amp	Each					
11	H.T. Metal parts skipper for hooking the barrel of heavy duty						
	i) Lower parts.	Each					
	ii) Upper parts	Each					
12	Over load coil for MEI / Kilburn type O.C.B.						
	i) 40 H.P. – 100 H.P.	Set of 3 pieces					
	ii) 110 H.P. – 200 H.P.	Set of 3 pieces					
	iii) 220 H.P. – 400 H.P.	Set of 3 pieces					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
13	No volt coil assembly for MEI / Kilburn type O.C.B.						
	i) 40 H.P. – 100 H.P.	Each					
	ii.) 110 H.P. – 200 H.P.	Each					
	iii.) 220 H.P. – 400 H.P.	Each					
14	L / V contact point for O.C.B. of MEI / Kilburn make starter.						
	(i) 50 H.P. – 150 H.P.	Each					
	(ii) 180 H.P. – 400 H.P.	Each					
15	Flat contact point for starter drum of MEI / Kilburn make starter.						
	(i) 50 H.P. – 150 H.P.	Each					
	(ii) 180 H.P. – 400 H.P.	Each					
16	O.C.B. handle lock of MEI / Kilburn make starter.						
	(i) 50 H.P. – 150 H.P.	Each					
	(ii) 180 H.P. – 400 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
17	Main switch of English electric / GEC / Heavels 500 volts T.P.N. type of H.R.C. fuse linking.						
	i) 32 Amp	Each					
	ii) 63 Amp	Each					
	iii) 100 Amp	Each					
	iv) 200 Amp	Each					
	v) 300 Amp	Each					
	vi) 400 Amp	Each					
	vii) 600 Amp	Each					
18	H.R.C. fuse GEC / English electric make.						
	i. 32 Amp	Each					
	ii. 63 Amp	Each					
	iii. 100 Amp	Each					
	iv. 200 Amp	Each					
	v. 300 Amp	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	vi. 400 Amp	Each					
	vii. 600 Amp	Each					
19	Backlight insulator for starter drum male and female with copper bolt	Per set					
20	Oil immersed star delta starter of MEI / Kilburn make manually Operated 3 PH – 440 volt 50 HZ.						
	i) 20 H.P. – 30 H.P.	Each					
	ii) 40 H.P. – 60 H.P.	Each					
21	A.T.S. starter of MEI / Kilburn make manually operated 3 phase. 440 volt 50 HZ						
	i) 25 H.P. – 40 H.P.	Each					
	ii) 50 H.P. – 90 H.P.	Each					
	iii) 100 H.P. – 200 H.P.	Each					
22	D.O.L. starter L & T / Siemens make 3 phase, 440 volts 50 HZ						

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	i) 5 H.P. – 10 H.P.	Each					
	ii) 12 H.P. – 20 H.P.	Each					
23	Automatic star delta starter of L & T / Siemens / Compton / make, 3 phase 440 volts, 50 HZ						
	i) 5 H.P. – 10 H.P.	Each					
	ii) 12.5 H.P. – 25 H.P.	Each					
	iii) 30 H.P. – 50 H.P.	Each					
24	O.S.R. type starter of MEI / Kilburn make manually operated 3 phase, 440 volt 50 HZ for slip ring type motor						
	i) 150 H.P.	Each					
	ii) 200 H.P.	Each					
	iii) 240 H.P.	Each					
	iv) 400 H.P.	Each					
25	Carbon holder for slip ring motor of Kirloskar / Compton GEC make.						

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	i) 150 H.P. – 200 H.P.	Each					
	ii) 220 H.P. – 400 H.P.	Each					
26	Slip ring for Kirloskar / Compton GEC make motor.						
	i) 150 H.P. – 200 H.P.	Each					
	ii) 220 H.P. – 400 H.P.	Each					
27	Aluminium conductor P.V.C. insulated armoured cable for working voltage 660 volts to 1100 volt and maximum conductor temperature 72° C (ISI marked).						
	A. 3 Core						
	i. 60 mm ²	Mtr					
	ii. 95 mm ²	Mtr.					
	iii. 185 mm ²	Mtr.					
	B. 3½Core						
	i. 60 mm ²	Mtr					
	ii. 95 mm ²	Mtr.					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	iii. 185 mm ²	Mtr.					
28	Aluminium conductor P.V.C. insulated XLPE armoured cable for working voltage 11 KV and maximum conductor temperature 72° C (ISI marked).						
	A. 3 Core						
	i. 95 mm ²	Mtr					
	ii. 185 mm ²	Mtr					
29	P.V.C. wire single core of copper multi strand						
	i. 1.5 mm ²	Mtr					
	ii. 4.0 mm ²	Mtr.					
	iii. 6 mm ²	Mtr.					
30	Flexible wire (P.V.C.)						
	i. 10 Amp	Mtr					
	ii. 5 Amp	Mtr.					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
31	Submersible cable of Copper multi strand for submersible pump set.						
	a) 4.00 sq. mm.	Mtr.					
	b) 6.00 sq. mm.	Mtr.					
	c) 10.00 sq. mm.	Mtr.					
	d) 16.00 sq. mm.	Mtr.					
32	Copper cable single core multi strand						
	a) 10 sq. mm.	Mtr.					
	b) 25 sq. mm.	Mtr.					
	c) 35 sq. mm.	Mtr.					
	d) 50 sq. mm.	Mtr.					
	e) 65 sq. mm.	Mtr.					
	f) 95 sq. mm.	Mtr.					
	g) 120 sq. mm.	Mtr.					
	h) 240 sq. mm.	Mtr.					
33	P.V.C. Tape (Big Size)	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
34	Black Tape	Each					
35	Ampere tape	Each					
36	M.C.B. of L & T make / Havels make <i>3 phase</i> –						
	i. 32 Amp	Each					
	ii. 63 Amp	Each					
	iii. 100 Amp	Each					
	iv. 200 Amp	Each					
	v. 300 Amp	Each					
	vi. 400 Amp	Each					
	vii. 600 Amp	Each					
37	C.T. Coil for ammeter						
	i) C.T.R. – 100/5 Amp	Each					
	ii) C.T.R. – 200/5 Amp	Each					
	iii) C.T.R. – 300/5 Amp	Each					
	iv) C.T.R. – 400/5 Amp	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	v) C.T.R. – 600/5 Amp	Each					
38	Ammeter C.T.R. type						
	i) 0 – 400 Amp	Each					
	ii) 0 – 250 Amp	Each					
	iii) 0 – 100 Amp	Each					
39	Volt meter 0-440 volt 3 phase	Each					
40	Rotary Switch.						
	i) For Voltmeter.	Each					
	ii) For Ammeter	Each					
41	Resistance coil of MEI / Kilburn make starter drum suitable for						
	150 H.P. – 400 H.P. starter	Each					
42	Cut-out bridge with complete male / female set.						
	i. 16 Amp	Each					
	ii. 32 Amp	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	iii. 63 Amp	Each					
	iv. 100 Amp	Each					
	v. 200 Amp	Each					
43	Supply of Electric lamp of Philips / Bajaj make 230 volt.						
	A. Florescent – 40 watt (tube light)	Each					
	B. General Bulb						
	i) 100 watt	Each					
	ii) 200 watt	Each					
	iii) 500 watt	Each					
44	Tube light frame of make Bajaj / Philips with starter, choke & tube	Each					
45	Choke for tube light	Each					
46	Starter for tube light	Each					
47	Holder for tube / bulb (any type)	Each					
48	Welding Rod	packet					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
49	Transformer oil Gulf / Indian Oil Barrel (210 litre)	Barrel					
50	Supply of bearing for pump / meter of S.K.F. or equivalent make as per following specification. a) Ball Bearing						
	Model no.	Base no.					
	i. 6305	As mentioned	Each				
	ii. 6306	As mentioned	Each				
	iii. 6307	As mentioned	Each				
	iv. 6308	As mentioned	Each				
	v. 6309	As mentioned	Each				
	vi. 6310	As mentioned	Each				

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
vii. 6311	As mentioned	Each					
viii. 6312	C3/ As mentioned	Each					
ix. 6313	C3/ As mentioned	Each					
x. 6314	C3/ As mentioned	Each					
xi. 6315	C3/ As mentioned	Each					
xii. 6316	C3/ As mentioned	Each					
xiii. 6317	As mentioned	Each					
xiv. 6318	As mentioned	Each					
xv. 6319	As mentioned	Each					
xvi. 6322	C3/As mentioned	Each					
xvii. 3305	As mentioned	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	xviii. 3306	As mentioned	Each				
	xix. 7308	BG/As mentioned	Each				
	xx. 7309	BG/As mentioned	Each				
	xxi. 7310	BECBM/As mentioned	Each				
	xxii. 7311	BG/ As mentioned	Each				
	xxiii. 7312	BG/As mentioned	Each				
	xxiv. 7313	BG/ As mentioned	Each				
	xxv. 6218	As mentioned	Each				
	b) Roller Bearing						
	i) NU/N-308	As mentioned	Each				
	ii) NU/N-309	C3/As mentioned	Each				

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	iii) NU/N-311	As mentioned	Each				
	iv) NU/N-315	As mentioned	Each				
	v) NU/N-318	C3/As mentioned	Each				
	vi) NU/N-319	C3/As mentioned	Each				
	vii) NU/N-412	C3/As mentioned	Each				
	viii) NU/N 413	As mentioned	Each				
	ix) NU/N-321	As mentioned	Each				
	x) NU/N-322	C3/As mentioned	Each				
51	C.I. coupling for pump & motor of Bolt & bushing type						
	a. Up to 6 inch dia (150 mm)	Each pair					
	b. 8 inch dia (200 mm)	Each pair					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	c. 10 inch dia (250 mm)	Each pair					
	d. 12 inch dia (300 mm)	Each pair					
52	Coupling nuts & bolt for pump and motor.						
	a. 5 - 15 H.P.	Each					
	b. 20 - 50 H.P.	Each					
	c. 60 - 180 H.P.	Each					
	d. 200 - 400 H.P.	Each					
53	Supply of steel coupling of star (<i>love joy</i>) type complete set with steel ring bushing etc. including boring as per size of pump motor shaft, key slot etc.						
	1) Up to 6 inch dia (150 mm)	Each pair					
	2) 8 inch dia (200 mm)	Each pair					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	3) 10 inch dia (250 mm)	Each pair					
	4) 12 inch dia (300 mm)	Each pair					
54	Rubber bushing pad for star type coupling.						
	1) 6" dia coupling (150 mm)	Per piece					
	2) 8" dia coupling (200 mm)	Per piece					
	3) 10" dia coupling (250 mm)	Per piece					
	4) 12" dia coupling (300 mm)	Per piece					
55	Rubber bushing pad of star type for star coupling						
	10 – 60 H.P. (upto 6" dia)	Each					
56	Rubber belt for coupling of pump & motor						
	1) 50 mm width, 10 mm thick	Per mtr.					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	2) 80 mm width, 10 mm thick	Per mtr.					
	3) 100 mm width, 10 mm thick	Per mtr.					
57	G.M. gland bushing for pumps						
	4) 5 – 10 H.P.	Each					
	5) 15 – 40 H.P.	Each					
	6) 50 – 180 H.P.	Each					
	7) 200 - 400 H.P.	Each					
58	C.I. bushing for pump						
	1) 5 – 10 H.P.	Each					
	2) 15 – 40 H.P.	Each					
	3) 50 – 180 H.P.	Each					
	4) 200 - 400 H.P.	Each					
59	S. S Bushing for pump						
	1) 5 – 10 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	2) 15 – 40 H.P	Each					
	3) 50 – 180 H.P.	Each					
	4) 200 - 400 H.P.	Each					
60	Bronze impeller for pumps						
	1) 5 to 10 H.P.	Each					
	2) 15 to 30 H.P.	Each					
	3) 40 to 60 H.P.	Each					
61	M.S. Pumps shaft for-						
	1) 1 H.P. to 5 H.P.	Each					
	2) 7.5 H.P. to 20 H.P.	Each					
	3) 30 H.P. to 60 H.P.	Each					
	4) 75 H.P. to 110 H.P.	Each					
	5) 150 H.P. to 220 H.P.	Each					
	6) 240 H.P. to 400 H.P.	Each					
62	S.S. Pumps shaft for-						
	1) 1 H.P. to 5 H.P.	Each					
	2) 7.5 H.P. to 20 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	3) 30 H.P. to 60 H.P.	Each					
	4) 75 H.P. to 110 H.P.	Each					
	5) 150 H.P. to 220 H.P.	Each					
	6) 240 H.P. to 400 H.P.	Each					
63	M.S. gland plate for pumps						
	1) 5 to 10 H.P.	Each					
	2) 15 to 30 H.P.	Each					
	3) 40 to 60 H.P.	Each					
	4) 75 to 150 H.P.	Each					
	5) 180 to 240 H.P.	Each					
	6) 250 to 400 H.P.	Each					
64	C.I. bearing casing of pump						
	1) 5 to 10 H.P.	Each					
	2) 15 to 30 H.P.	Each					
	3) 40 to 60 H.P.	Each					
	4) 75 to 150 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	5) 180 H.P. – 240 H.P.	Each					
	6) 250 H.P. – 400 H.P.	Each					
65	M.S. impeller nuts for						
	1) 5 to 10 H.P.	Each					
	2) 15 to 30 H.P.	Each					
	3) 40 to 60 H.P.	Each					
	4) 75 to 150 H.P.	Each					
	5) 180 H.P. – 240 H.P.	Each					
	6) 250 H.P. – 400 H.P.	Each					
66	Impeller for pump (Brass)						
	1. 5 to 10 H.P.	Each					
	2. 15 to 30 H.P.	Each					
	3. 40 to 60 H.P.	Each					
	4. 75 to 150 H.P.	Each					
	5. 180 H.P. – 240 H.P.	Each					
	6. 250 H.P. – 400 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
67	Impeller for pump (S.S.)						
	1. 5 to 10 H.P.	Each					
	2. 15 to 30 H.P.	Each					
	3. 40 to 60 H.P.	Each					
	4. 75 to 150 H.P.	Each					
	5. 180 H.P. – 240 H.P.	Each					
	6. 250 H.P. – 400 H.P.	Each					
68	Impeller for pump (C.I.)						
	1. 5 to 10 H.P.	Each					
	2. 15 to 30 H.P.	Each					
	3. 40 to 60 H.P.	Each					
	4. 75 to 150 H.P.	Each					
	5. 180 H.P. – 240 H.P.	Each					
	6. 250 H.P. – 400 H.P.	Each					
69	M.S. stud for Pump body						
	1. 5 to 10 H.P.	Each					
	2. 15 to 30 H.P.	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	3. 40 to 60 H.P.	Each					
	4. 75 to 150 H.P.	Each					
	5. 180 H.P. – 240 H.P.	Each					
	6. 250 H.P. – 400 H.P.	Each					
70	M.S. stud for Gland packing plate						
	1. 5 to 10 H.P.	Each					
	2. 15 to 30 H.P.	Each					
	3. 40 to 60 H.P.	Each					
	4. 75 to 150 H.P.	Each					
	5. 180 H.P. – 240 H.P.	Each					
	6. 250 H.P. – 400 H.P.	Each					
71	Rubber bushing for coupling nuts of size						
	a. 1¾ X 1" X ½"	Each					
	b. 1½ X 1¾ X 7/8"	Each					
72	Bearing cover for motor & pumps –						

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	1. 5 to 20 H.P.	Each					
	2. 30 to 60 H.P.	Each					
	3. 75 to 150 H.P.	Each					
	4. 180 to 400 H.P.	Each					
73	Check nut for pump & motor						
	5 to 20 H.P.	Each					
	30 to 60 H.P.	Each					
	75 to 150 H.P.	Each					
	180 to 400 H.P.	Each					
74	Supply of M.S. plate thickness						
	a. 6 mm	Kg.					
	b. 4 mm	Kg.					
75	Supply of angle iron of size						
	a. 6 mm X 37 mm X 37mm	Kg.					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	b. 6 mm X 50 mm X 50mm	Kg.					
76	Supply of M.S. channel of size						
	a. 6 mm X 37 mm X 63 mm	Kg.					
	b. 6 mm X 50 mm X 100 mm	Kg.					
	c. 6 mm X 80 mm X 150 mm	Kg.					
77	Making & supply of M.S. spindle for valve of size						
	a. 3" – 5"	Each					
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					
	e. 20" – 24"	Each					
78	Making & supply of different size of Brass Spindle						
	a. 3" – 5"	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					
	e. 20" – 24"	Each					
79	Making and supply of S.S. spindle						
	a. 3" – 5"	Each					
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					
	e. 20" – 24"	Each					
80	Making and supply of C.I. nut for spindle						
	a. 3" – 5"	Each					
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	e. 20" – 24"	Each					
81	Making and supply of Brass nut for spindle						
	a. 3" – 5"	Each					
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					
	e. 20" – 24"	Each					
82	Making and supply of S.S. nut for spindle						
	a. 3" – 5"	Each					
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					
	e. 20" – 24"	Each					
83	M.S. gland packing plate for sluice valve						
	a. 3" – 5"	Each					

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	b. 6" – 8"	Each					
	c. 10" – 12"	Each					
	d. 14" – 18"	Each					
	e. 20" – 24"	Each					
84	M.S. / C.I. Van guide for pump –						
	a. 60 H.P. – 100 H.P.	Each					
	b. 110 H.P. – 200 H.P.	Each					
	c. 220 H.P. – 300 H.P.	Each					
85	Supply of gland packing for Pump / Valves (Champion 3316 Make)						
	a. 1"	Kg					
	b. ¾"	Kg					
	c. ⅝"	Kg					
	d. ½"	Kg					
86	Supply of gland packing for Pump / Valves (S.K.R. Make)						

Sl. No	Item & Specification	Unit	Rate (INR)			Amount (INR) (A+B+C)	Amount in words (INR) (A+B+C)
			Basic (A)	SGST In % (B)	CGST In % (C)		
	a. 1"	Kg					
	b. 3/4"	Kg					
	c. 5/8"	Kg					
	d. 1/2"	Kg					
87	Power contactor 400 (Schneider/ Equivalent Brand)						
88	Power contactor 150/160 (Schneider/ Equivalent Brand)						
89	MNX 225 coil contactor (L&T Make/ Equivalent Brand)						
90	Power relay contactor (L&T Make/ Equivalent Brand) i. for 180 H.P. to 220 H.P. starter						

Date: -

Signature of the bidder,

Name of the
Firm :-

Name of the
Proprietor: -

Address :-

Address: -

Phone No:-

Phone No

Seal:-

CHECK LIST**(Documents to be provided for the bid)**

Please tick <input checked="" type="checkbox"/> in appropriate box	<u>Yes</u>	<u>No</u>
1. Duly filled up rate sheet & detail quotation notice		
2. Money receipt of Rs. 1,000.00 as document fees		
3. Earnest Money of Rs. 20,000.00 only		
4. Photocopy of PAN Card		
5. Valid Trade License from GMC		
6. Photocopy of GST Registration Certificate		
7. Solvency certificate from the Banker		
8. Annual turnover / balance sheet of last 3 (three) years 2014-2015, 2015-2016, 2016-2017		
9. Full postal address with contact No.		
10. Any extra ordinary clause from Govt. in case of manufacture / SSI Units, to be considered in this bid.		
11. Every page / documents of the bid signed by the bidder		

Information about Quotationer
(To be furnished with quotation)

1. In case of Individual:

- 1.1. Name of business :
- 1.2. Whether his business is registered :
- 1.3. Date of commencement of business :
- 1.4. Whether he pays Income Tax :
- 1.5. Age of the Quotationer :

2. In case of Partnership firm:

- 2.1. Names & ages of Partners :
- 2.2. Whether the Partnership is registered :
- 2.3. Date of establishment of firm :
- 2.4. If each of the partners of the firm pays income tax or not, who of them pays the same :

3. In case of Limited Liability Company:
Company or Company Limited by Guarantees

- 3.1. Amount of paid up capital :
- 3.2. Name of Directors :
- 3.3. Date of Registration of Company :
- 3.4. Annual Reports /Copies of audited Balance Sheets of the Company of the last three years :

4. PAN of Quotationer :

Signature of Quotationer

Name and Address of the Quotationer