

SCHEDULE-A

Name of Work : Annual Rate Contract of the Motor Pump Set and its Accessries for Ahmedabad Electrical Division No.1, Ahmedabad.(For One Year)

Sr. No.	Item No.	Item	Qty.	Unit	Amount	Place
1	1					
t	t					
o	o	NIL	NIL	NIL	NIL	NIL
2	2					
3	3					

Contractor's signature

**Deputy Executive Engineer
Ahmedabad Electrical Sub-Division
R&B Deptt., Ahmedabad.**

SCHEDULE - B							
Name of Work : Annual Rate Contract of the Motor Pump Set and its Accessories for Ahmedabad Electrical Division No.1, Ahmedabad.(For One Year)							
ITEM NO.	QTY	UNIT	ITEM NAME	PER	RATE IN FIGURE	RATE IN WORDS	AMOUNT
1			Replacing old and u/s by Providing & erecting open well horizontal mono block pump set with cast iron body, complete for three phase submersible motor having				
			[B] For 2 HP 3 phase open well horizontal mono block pump set suitable for 200 LPM @ 25 mtr head suitable for 50 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	11807.91	Rupees Eleven Thousand Eight Hundred Seven And Paise Ninety One Only	11807.91
			[C] For 3 HP 3 phase open well horizontal mono block pump set suitable for 85 LPM to 270 LPM @ 11 mtr to 33 mtr head suitable for 50/65 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	17279.08	Rupees Seventeen Thousand Two Hundred Seventy Nine And Paise Eight Only	17279.08
			[D] For 5 HP 3 phase open well horizontal mono block pump set suitable for 1350 LPM to 310 LPM @ 10 to 42 Mtr head suitable for 50/65 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	20621.17	Rupees Twenty Thousand Six Hundred Twenty One And Paise Seventeen Only	20621.17
			[E] For 7.5 HP 3 phase open well horizontal mono block pump set suitable for 1550 LPM to 370 LPM @ 13.5 Mtr to 42 Mtr head suitable for 65/75 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	28586.03	Rupees Twenty Eight Thousand Five Hundred Eighty Six And Paise Three Only	28586.03
			[F] For 10 HP 3 phase open well horizontal mono block pump set suitable for 1725 LPM to 940 LPM @ 15 to 36 MTR head suitable for 65/80 mm dia delivery pipe				

	1	Ea.	Cat.II	Ea.	31312.02	Rupees Thirty One Thousand Three Hundred Twelve And Paise Two Only	31312.02
			[G] For 12.5 HP 3 phase open well horizontal mono block pump set suitable for 1530 LPM to 950 LPM @ 24 to 40 MTR head suitable for 65/80 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	39140.53	Rupees Thirty Nine Thousand One Hundred Forty And Paise Fifty Three Only	39140.53
			[H] For 15 HP 3 phase open well horizontal mono block pump set suitable for 1600 LPM to 1025 LPM @ 33 to 42 MTR head suitable for 65 /80 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	53777.45	Rupees Fifty Three Thousand Seven Hundred Seventy Seven And Paise Forty Five Only	53777.45
			[I] For 20 HP 3 phase open well horizontal mono block pump set suitable for 1750 LPM to 1150 LPM @ 33 to 51 MTR head suitable for 65 /80 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	59252.66	Rupees Fifty Nine Thousand Two Hundred Fifty Two And Paise Sixty Six Only	59252.66
			[J] For 25 HP 3 phase open well horizontal mono block pump set suitable for 1850 LPM to 1075 LPM @ 36 to 60 MTR head suitable for 65 /80 mm dia delivery pipe				
	1	Ea.	Cat.II	Ea.	65116.72	Rupees Sixty Five Thousand One Hundred Sixteen And Paise Seventy Two Only	65116.72
			[K] For 30 HP 3 phase open well horizontal mono block pump set suitable for 2450 LPM to 1575 LPM @ 40 to 51 MTR head suitable for 80 / 100 mm dia delivery pipe				

	1	Ea.	Cat.II	Ea.	67847.76	Rupees Sixty Seven Thousand Eight Hundred Forty Seven And Paise Seventy Six Only	67847.76
2			Replacing old and u/s by Supplying & erecting approved make motor control cubical panel [Star delta] made from 16G CRCA sheet duly epoxy powder painted inside and outside with hinged doors and locking with suitable size of ON - OFF isolator (AC 3 / 23 duty) main fuses. Digital volt and current meter (in a single unit) with micro controller based control unit and current sensing single phasing preventer electronic overload protection, over voltage (Programmable) protection and under voltage (Programmable) protection, prod less dry run protection programming facility for setting of all parameter like overload current, high voltage limit, low voltage limit, dry run limit with digital indication on seven segment LED display for any fault like over load, high voltage, low voltage, dry running single crimped, electronic star delta timer, feather touch start / stop push buttons to be erected on angle iron frame. Grouted on wall the contactors will be of L& T, Siemens , BCH make only)				
	1	Ea.	(A) S/D up to 7.5 H.P.	Ea.	13182.52	Rupees Thirteen Thousand One Hundred Eighty Two And Paise Fifty Two Only	13182.52
	1	Ea.	(B) S/D up to 10 H.P.	Ea.	13794.58	Rupees Thirteen Thousand Seven Hundred Ninety Four And Paise Fifty Eight Only	13794.58
	1	Ea.	(C) S/D up to 12.5 H.P.	Ea.	14688.43	Rupees Fourteen Thousand Six Hundred Eighty Eight And Paise Forty Three Only	14688.43
	1	Ea.	(D) S/D up to 15 HP	Ea.	16053.95	Rupees Sixteen Thousand Fifty Three And Paise Ninety Five Only	16053.95

	1	Ea.	(E) S/D up to 22.5 H.P.	Ea.	18643.59	Rupees Eighteen Thousand Six Hundred Forty Three And Paise Fifty Nine Only	18643.59
	1	Ea.	(F) S/D up to 30 H.P.	Ea.	24047.09	Rupees Twenty Four Thousand Forty Seven And Paise Nine Only	24047.09
3			Replacing old and u/s by Supplying and erecting approved make 3 phase motor control panel (ATS) made from 16 G. CRCA sheet duly painted with epoxy power paint inside and outside with hinged doors and locking arrangement, consisting, of suitable switch of AC 23 duty with HRC fuses (Cat.III), starting and running contactors, overload relay, Automatic water level controller, Electronic timer with master timer CT operated Ammeter with selector switch, Voltmeter with selector switch, phase indicating lamps, single phasing preventer, water level guard, over load, start, run and stop push buttons, air cooled auto transformer with 60%, 70%, 80% tapping, Panel to be erected on angle iron frame grouted on wall as directed., contactors relays, timer etc. shall be of L & T Siemens / Cutler Hammer make.				
	1	Ea.	(A) Suitable for 25 H.P.	Ea.	31965.49	Rupees Thirty One Thousand Nine Hundred Sixty Five And Paise Forty Nine Only	31965.49
	1	Ea.	(B) Suitable for 30 H.P.	Ea.	37897.22	Rupees Thirty Seven Thousand Eight Hundred Ninety Seven And Paise Twenty Two Only	37897.22
	1	Ea.	(C) Suitable for 35 H.P.	Ea.	41616.04	Rupees Forty One Thousand Six Hundred Sixteen And Paise Four Only	41616.04
	1	Ea.	(D) Suitable for 40 H.P.	Ea.	45476.26	Rupees Forty Five Thousand Four Hundred Seventy Six And Paise Twenty Six Only	45476.26

	1	Ea.	(E) Suitable for 50 H.P.	Ea.	55786.34	Rupees Fifty Five Thousand Seven Hundred Eighty Six And Paise Thirty Four Only	55786.34
	1	Ea.	(F) Suitable for 60 H.P.	Ea.	61905.93	Rupees Sixty One Thousand Nine Hundred Five And Paise Ninety Three Only	61905.93
4			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 150 mm. dia. Or, more having 3 phase motor capacity not more than 15 H.P. and discharge capacity having, Lifting and Lowering taken extra.				
			(A) (15 Stage) 480 to 330 L.P.M at the head 105 to 135 mtrs..suitable for 65 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	61519.10	Rupees Sixty One Thousand Five Hundred Nineteen And Paise Ten Only	61519.1
			(B) (12 Stage) 360 to 410 L.P.M. at the head 84 to 108 mtrs suitable for 65 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	59655.65	Rupees Fifty Nine Thousand Six Hundred Fifty Five And Paise Sixty Five Only	59655.65
			(C) (10 stage) 600 to 500 L.P.M. at the head 70 to 85 mtrs suitable for 65/50 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	57419.51	Rupees Fifty Seven Thousand Four Hundred Nineteen And Paise Fifty One Only	57419.51
5			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 150 mm. dia. Or more having 3 phase motor capacity about 20 H.P and discharge capacity having . Lifting and Lowering taken extra.				
			(A) (20 Stage) 370 to 350 LPM discharge at head in between 168 to 177 mtrs. suitable for 50 mm dia. delivery pipe				

	1	Ea.	Cat.III	Ea.	72215.00	Rupees Seventy Two Thousand Two Hundred Fifteen Only	72215
			(B) (14 Stage) 650 to 550 LPM discharge at head 84 to 112 mtrs suitable for 65 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	67112.48	Rupees Sixty Seven Thousand One Hundred Twelve And Paise Forty Eight Only	67112.48
6			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 200 mm. dia. or more having 3 phase motor capacity about 25 H.P. and discharge capacity having . Lifting and Lowering taken extra.				
			(A) (12 Stage) 472 to 330 L.P.M. discharge at the head 120 to 192 mtrs. suitable for 65 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	77054.92	Rupees Seventy Seven Thousand Fifty Four And Paise Ninety Two Only	77054.92
			(B) (8 Stage) 1000 to 750 L.P.M. discharge at the head 87 to 115 mtrs. suitable for 80 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	75938.87	Rupees Seventy Five Thousand Nine Hundred Thirty Eight And Paise Eighty Seven Only	75938.87
7			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 200 mm. dia. or more having 3 phase motor capacity about 30 H.P. and discharge capacity having. Lifting and Lowering taken extra.				
			(A) (12 Stage) 650 to 440 L.P.M. discharge at the head 120 to 190 mtrs. suitable for 80 mm dia. delivery pipe.				
	1	Ea.	Cat.III	Ea.	92900.81	Rupees Ninety Two Thousand Nine Hundred And Paise Eighty One Only	92900.81
			(B) (10 Stage) 620 to 510 L.P.M. discharge at the head 130 to 160 mtrs. suitable for 80 mm dia. delivery pipe				

	1	Ea.	Cat.III	Ea.	89859.70	Rupees Eighty Nine Thousand Eight Hundred Fifty Nine And Paise Seventy Only	89859.7
			(C) (8 Stage) 900 to 650 L.P.M.discharge at the head 104 to 152 mtrs. suitable for 80 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	86752.94	Rupees Eighty Six Thousand Seven Hundred Fifty Two And Paise Ninety Four Only	86752.94
8			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 200 mm. dia. or more having 3 phase motor capacity about 34/35 H.P discharge capacity having . Lifting and Lowering taken extra.				
			(A) (12 Stage) 750 to 500 L.P.M. discharge at the head 172 to 204 mtrs. suitable for 80 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	104646.10	Rupees One Lakh(s) Four Thousand Six Hundred Forty Six And Paise Ten Only	104646.1
9			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 200 mm. dia. Or more having 3 phase motor capacity about 40-45 H.P discharge capacity having . Lifting and Lowering taken extra.				
			(A) (11 Stage) 930 to 780 L.P.M. discharge at. the head 154 to 182 mtrs. suitable for 80 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	114588.54	Rupees One Lakh(s) Fourteen Thousand Five Hundred Eighty Eight And Paise Fifty Four Only	114588.54
			(B) (9 Stage) 1270 to 1180 L.P.M. discharge at. the head 113 to 126 mtrs. suitable for 100 mm dia. delivery pipe				
	1	Ea.	Cat.III	Ea.	111232.31	Rupees One Lakh(s) Eleven Thousand Two Hundred Thirty Two And Paise Thirty One Only	111232.31

10			Replacing old and u/s by S.I.T.C. submersible pump set for bore of 200 mm. dia. or more having 3 phase motor capacity about 50-55 H.P discharge capacity having . Lifting and Lowering taken extra.				
			(A) (13 Stage) 100 to 400 L.P.M. discharge at the head 182 to 265 mtrs. suitable for 80 mm dia. Delivery pipe				
	1	Ea.	Cat.III	Ea.	129252.73	Rupees One Lakh(s) Twenty Nine Thousand Two Hundred Fifty Two And Paise Seventy Three Only	129252.73
			(B) (10 Stage) 1400 to 1200 L.P.M. discharge at the head 117 to 128 mtrs. suitable for 100 mm dia. Delivery pipe having				
	1	Ea.	Cat.III	Ea.	123661.37	Rupees One Lakh(s) Twenty Three Thousand Six Hundred Sixty One And Paise Thirty Seven Only	123661.37
11			Lifting of submersible motor pump set complete with required No .& size of casing pipes by means of proper chain pulley block and pipe. wrenches. Job includes stacking of pipes chronologically after due checking of threads.				
	1	Per Job	(A) Up to 60 mtrs.	Per Job	1711.95	Rupees One Thousand Seven Hundred Eleven And Paise Ninety Five Only	1711.95
	1	Per Job	(B)Above 60 mtrs. and Up to 120 mtrs.	Per Job	2568.43	Rupees Two Thousand Five Hundred Sixty Eight And Paise Forty Three Only	2568.43
	1	Per Job	(C)Above 120 mtr.	Per Job	2996.67	Rupees Two Thousand Nine Hundred Ninety Six And Paise Sixty Seven Only	2996.67
	1		(D)For Open well Horizontal submersible pump set for sump well				

	1	Per Job	(i) 1 HP to 5 HP	Per Job	856.48	Rupees Eight Hundred Fifty Six And Paise Forty Eight Only	856.48
	1	Per Job	(ii) 7.5HP to 15 HP	Per Job	1284.72	Rupees One Thousand Two Hundred Eighty Four And Paise Seventy Two Only	1284.72
	1	Per Job	(iii)Above 15 HP	Per Job	1711.95	Rupees One Thousand Seven Hundred Eleven And Paise Ninety Five Only	1711.95
12			Lowering of submersible motor pump set at the depth of following ,complete with required. Nos. and size of casing pipes erected by means of proper chain pulley block & pipe wrenches after checking of threads of each pipe with coupling to take the load of the pump set and pipe assembly filled up with water				
	1	Per Job	(A) Up to 60 mtrs.	Per Job	1711.95	Rupees One Thousand Seven Hundred Eleven And Paise Ninety Five Only	1711.95
	1	Per Job	(B)Above 60 mtrs. and Up to 120 mtrs.	Per Job	2568.43	Rupees Two Thousand Five Hundred Sixty Eight And Paise Forty Three Only	2568.43
	1	Per Job	(C)Above 120 mtr.	Per Job	2996.67	Rupees Two Thousand Nine Hundred Ninety Six And Paise Sixty Seven Only	2996.67
			(D)For Open well Horizontal submersible pump set for sump well				
	1	Per Job	(i) 1 HP to 5 HP	Per Job	856.48	Rupees Eight Hundred Fifty Six And Paise Forty Eight Only	856.48
	1	Per Job	(ii) 7.5HP to 15 HP	Per Job	1284.72	Rupees One Thousand Two Hundred Eighty Four And Paise Seventy Two Only	1284.72

	1	Per Job	(iii)Above 15 HP	Per Job	1711.95	Rupees One Thousand Seven Hundred Eleven And Paise Ninety Five Only	1711.95
13			Replacing old and u/s by Providing and erecting ISI marked PVC insulated PVC Sheathed Flat flexible Submersible copper cable approved make of following Size.				
	1	Mtr.	(A) 3 Core x 1.5 Sq. mm.	Mtr.	65.65	Rupees Sixty Five And Paise Sixty Five Only	65.65
	1	Mtr.	(B) 3 Core x 2.5 Sq. mm.	Mtr.	104.03	Rupees One Hundred Four And Paise Three Only	104.03
	1	Mtr.	(C) 3 Core x 4 Sq. mm	Mtr.	146.45	Rupees One Hundred Forty Six And Paise Forty Five Only	146.45
	1	Mtr.	(D) 3 Core x 6 Sq. mm.	Mtr.	172.71	Rupees One Hundred Seventy Two And Paise Seventy One Only	172.71
	1	Mtr.	(E) 3 Core x 10 Sq. mm.	Mtr.	295.93	Rupees Two Hundred Ninety Five And Paise Ninety Three Only	295.93
	1	Mtr.	(F) 3 Core x 16 Sq. mm.	Mtr.	488.84	Rupees Four Hundred Eighty Eight And Paise Eighty Four Only	488.84
	1	Mtr.	(G)3 Core x 25 Sq. mm	Mtr.	647.41	Rupees Six Hundred Forty Seven And Paise Forty One Only	647.41
14			Replacing old and u/s by Providing Water proof straight Joint in PVC insulated flat flexible copper cable by using insulating material, water proofing material, & making the joint complete.				
	1	Ea.	(A) Up to 10Sq. mm	Ea.	189.88	Rupees One Hundred Eighty Nine And Paise Eighty Eight Only	189.88

	1	Ea.	(B) 16 to 35 Sq. mm	Ea.	278.76	Rupees Two Hundred Seventy Eight And Paise Seventy Six Only	278.76
15			Replacing old and u/s by Supplying of following size of STANDARD UPVC column pipe with coupler and wire lock				
	1	RMT.	[A] 25 mm dia	RMT.	144.43	Rupees One Hundred Forty Four And Paise Forty Three Only	144.43
	1	RMT.	[B] 32 mm dia	RMT.	179.78	Rupees One Hundred Seventy Nine And Paise Seventy Eight Only	179.78
	1	RMT.	[C] 40 mm dia	RMT.	221.19	Rupees Two Hundred Twenty One And Paise Nineteen Only	221.19
	1	RMT.	[D] 50 mm dia	RMT.	297.95	Rupees Two Hundred Ninety Seven And Paise Ninety Five Only	297.95
	1	RMT.	[E] 65 mm dia	RMT.	390.87	Rupees Three Hundred Ninety And Paise Eighty Seven Only	390.87
	1	RMT.	[F] 80 mm dia	RMT.	524.19	Rupees Five Hundred Twenty Four And Paise Nineteen Only	524.19
	1	RMT.	[G] 100 mm dia	RMT.	770.63	Rupees Seven Hundred Seventy And Paise Sixty Three Only	770.63
16			Replacing old and u/s by Supplying of following size of HEAVY UPVC column pipe with coupler and wire lock				
	1	RMT.	[A] 40 mm dia	RMT.	257.55	Rupees Two Hundred Fifty Seven And Paise Fifty Five Only	257.55

	1	RMT.	[B] 50 mm dia	RMT.	359.56	Rupees Three Hundred Fifty Nine And Paise Fifty Six Only	359.56
	1	RMT.	[C] 65 mm dia	RMT.	493.89	Rupees Four Hundred Ninety Three And Paise Eighty Nine Only	493.89
	1	RMT.	[D] 80 mm dia	RMT.	698.92	Rupees Six Hundred Ninety Eight And Paise Ninety Two Only	698.92
	1	RMT.	[E] 100 mm dia	RMT.	1130.19	Rupees One Thousand One Hundred Thirty And Paise Nineteen Only	1130.19
17			Replacing old and u/s by Supply of following size of TOP & BOTTOM accessories i.e. Adaptor set (CI) long, pump guard set, starter pipe Rubber ring for submersible pump & UPVC column pipe as directed by Engineer - in - charge with necessary plumbing as desired.				
	1	Per Set	[A] 25 mm dia	Per Set	319.16	Rupees Three Hundred Nineteen And Paise Sixteen Only	319.16
	1	Per Set	[B] 32 mm dia	Per Set	462.58	Rupees Four Hundred Sixty Two And Paise Fifty Eight Only	462.58
	1	Per Set	[C] 40 mm dia	Per Set	514.09	Rupees Five Hundred Fourteen And Paise Nine Only	514.09
	1	Per Set	[D] 50 mm dia	Per Set	1489.75	Rupees One Thousand Four Hundred Eighty Nine And Paise Seventy Five Only	1489.75
	1	Per Set	[E] 65 mm dia	Per Set	1900.82	Rupees One Thousand Nine Hundred And Paise Eighty Two Only	1900.82

	1	Per Set	[F] 80 mm dia	Per Set	2681.55	Rupees Two Thousand Six Hundred Eighty One And Paise Fifty Five Only	2681.55
	1	Per Set	[G] 100 mm dia	Per Set	3872.34	Rupees Three Thousand Eight Hundred Seventy Two And Paise Thirty Four Only	3872.34
18	1	Ea.	Replacing old and u/s by Supplying and erecting Fully Automatic hydro pneumatic booster system with cast iron housing Enclosure class IP44 minimum, with built in PTO motor protection and stainless steel impeller pump, pump model GRUNDFOS CMB 5-46 series or equivalent with 24 Liter hydro pneumatic pressurized tank capacity : 3.1 m3/hr, Rated head :25 mtr motor rating : 1 H.P. includes pressure switches, Non Return Valve, Pressure Gauge, 5 way Brass connector, with necessary Plumbing work of 25mm dia suction and delivery pipe which includes all required size of pipes which includes all required size of pipes, Joints valves, Bypass valve, labor all accessories required for installation of pressure pump (Foundation work and base stand cost included)	Ea.	30130.32	Rupees Thirty Thousand One Hundred Thirty And Paise Thirty Two Only	30130.32
19	1	Ea.	Replacing old and u/s by Supplying and erecting Fully Automatic hydro pneumatic booster system with cast iron housing Enclosure class IP44 minimum , with built in PTO motor protection and stainless steel impeller pump, pump model GRUNDFOS CMB 5-46 series or equivalent with 24 Liter hydro pneumatic pressurized tank capacity : 5 m3/hr, Rated head :30 mtr, motor rating : 1.2 H.P. includes pressure switches, Non Return Valve, Pressure Gauge, 5 way Brass connector, with necessary Plumbing work which includes all required size of pipes, Joints valves, Bypass valve, labor all accessories required for installation of pressure pump (Foundation work and base stand cost included)	Ea.	46135.79	Rupees Forty Six Thousand One Hundred Thirty Five And Paise Seventy Nine Only	46135.79

20	1	Ea.	Replacing old and u/s by Supplying and erecting Fully Automatic hydro pneumatic booster system with cast iron housing Enclosure class IP44 minimum , with built in PTO motor protection and stainless steel impeller pump, pump model GRUNDFOS CMB 5-46 series or equivalent with 24 Liter hydro pneumatic pressurized tank capacity 8 m3/hr, Rated head :40 mtr, motor rating : 1.5 H.P. includes pressure switches, Non Return Valve, Pressure Gauge, 5 way Brass connector, with necessary Plumbing work of 25mm dia suction and delivery pipe which includes all required size of pipes, Joints valves, Bypass valve, labor all accessories required for installation of pressure pump (Foundation work and base stand cost included)	Ea.	58940.57	Rupees Fifty Eight Thousand Nine Hundred Forty And Paise Fifty Seven Only	58940.57
21	1	Ea.	Replacing old and u/s by SITC of Multiboost type Pressure pump 230V, 1 Phase, 50HZ, 2900 RPM size : 32 mm x 25mm having Discharge Head in 7m to 18m, Discharge flow in 2 m3/hr to 7 m3/hr (A) 0.5 hp Single Phase	Ea.	24518.76	Rupees Twenty Four Thousand Five Hundred Eighteen And Paise Seventy Six Only	24518.76
22	1	Ea.	Replacing old and u/s by SITC of Multiboost type Pressure pump 230V, 1 Phase, 50HZ, 2900 RPM size : 32 mm x 25mm having Discharge Head in 14m to 36m, Discharge flow in 2 m3/hr to 7 m3/hr (B) 1.0 hp Single Phase	Ea.	28845.60	Rupees Twenty Eight Thousand Eight Hundred Forty Five And Paise Sixty Only	28845.6
23	1	Ea.	Replacing old and u/s by SITC of Multiboost type Pressure pump 230V, 1 Phase, 50HZ, 2900 RPM size : 32 mm x 25mm having Discharge Head in 24m to 53m, Discharge flow in 2 m3/hr to 7 m3/hr (C) 1.5 Hp Single Phase	Ea.	33996.60	Rupees Thirty Three Thousand Nine Hundred Ninety Six And Paise Sixty Only	33996.6
#NAME?						TOTAL	2357535.94

Contractor's signature

Deputy Executive Engineer
Ahmedabad Electrical Sub-Division
R&B Deptt., Ahmedabad.

**Name of Work : Annual Rate Contract of the Motor Pump Set and its Accessries for Ahmedabad
Electrical Division No.1, Ahmedabad.(For One Year)**

Name of Agency :- M/S. _____

I / We am / are willing to carry out the work at _____ % Below / Above
_____ (should be written in Figures and Words) the tendered amount
mentioned above, Amount of my / our tender work out as under

Put Tender Rs.- 2357535.94

Deduct _____ % Rs. _____

Below

Total Rs. _____

In Words. _____

Less for Dismantal Material Rs. _____

Net Rs. _____

In Wards. _____

Put Tender Rs.- 2357535.94

Add _____ Rs. _____

Above

Total Rs. _____

In Words. _____

Less for Dismantal Material Rs. _____

Net Rs. _____

In Wards. _____

- (A)** I / We hereby declare that / We have visited the site and fully requisite my self / our selves with the local situation regarding materials, labour and other factors pertaining to work before submitting tender.
- (B)** I / We hereby declare that I / We have carefully studied the condition of contract, Detailed specification and other tender document of the work and agree to execute the same accordingly.

NOTES :-

- [1] The Rates are inclusive all taxes, transport charges, octroi duty and storages up to date.
- [2] The materials covered for wiring should be got approved from Dy. Executive Engineer in charge of the work.
- [3] The materials and work shall have to be used and carried out as specification in technical naote.
- [4] All works shall be carried out as per public works Department hand book and other specification of the Division of as directed.
- [5] Rate are inclusive of 1% labour cess in tender amount so 1% of total amount of bill will be deducted from the bill.
- [6] The Agency will have to submit certificate on latter pad that Cable used in the work has been used from ISI certified cable drum as per Note of S.E. (Elect) R.&B. Department, Gandhinagar's No.4241, Date:-23/09/2008.
- [7] Dismenatal value will not be quoted below the estimate rate.

FOR TESTING OF MATERIAL:-

- [1] Material is to be used in work should be got approved by in charge E.E.
Sample of material to be used in the work is required to be tested at L.D.Engineering College of from the approved Government Research Institute, which is must sample required to be submit as per requirement of L.D.Engineering College or the approved Government Research Institute. In case of cable and wire 3 meters of sample and and for fluorescent fitting 5 Nos of ballast with 2 nos fluroscent lamp. may be required for testing no payment will be made on account of sample material consideration while quoting the tender, Actual paid by agency for testing of material will be paid by the department. Agency is requested to contact L.D.Engineering College or from the approved Government Research Institute to understand their requirement for testing of material.

Contracor's Signature.

**Deputy Executive Engineer
Ahmedabad Electrical Sub Division
R.&B.Department, Ahmedabad.**