

**BHARAT HEAVY ELECTRICALS LIMITED
RAMACHANDRAPURAM :: HYDERABAD-502032
(TOWNSHIP ADMINISTRATION)**

Price Bid

Tender Notice No.
HY/TA/OT-10/2015-16
Date: 14.12.2015

Name of Work: "Drilling of 18 no new borewells in Township and 10 no borewells inside the Factory".

PART A:-

I) CIVIL WORKS IN TOWNSHIP AREA

Sl.No.	Description	Qty	Unit	Rate	Amount
	Drilling of Bore Wells & Connections				
1	Drilling of Bore wells of 163 mm dia (6.5") at identified places in all types of soils including all incidentals charges, transportation etc. complete as directed by Engineer-in-charge.				
a)	Upto 60 mtrs. Depth (up to 200 feet)	1320.00	Rmt	165.97	219080.40
b)	from 60 mtrs. To 90 mtrs. Depth (200 to 300 feet)	660.00	Rmt	203.69	134435.40
c)	from 90 mtrs. to 120 mtrs. Depth (300 to 400 feet)	660.00	Rmt	241.41	159330.60
d)	from 120 mtrs. to 150 mtrs. Depth (400 to 500 feet)	550.00	Rmt	316.85	174267.50
2	Supplying and fixing in position of PVC Sudhakar make 6 Kgs / Sq. Cm casing pipe of 200 mm (8"), heavy duty as per IS 4995, ISI marked upto required depth including cost of all materials and other incidentals etc. complete.	550.00	R M	754.4	414920.00
3	Supply & fixing of CI flanged and spigot tall pieces of 600 mm long and 250 mm dia and providing with 1 mm thick MS sheet dummy over tall pieces and fixing with cement concrete at new drilled bore wells etc. complete as directed by Engineer-in-charge.	18.00	Each	1800	32400.00

Sl.No.	Description	Qty	Unit	Rate	Amount
	GI Pipe Line Connections to water Works				
4	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means over areas (exceeding 30 cm in depth. 1.5 m in width as well as 10 Sqm on plan) including disposal of excavated earth, lead up to excavated earth lead up to 50m and lift up to 1.5 m, disposed earth to be levelled and neatly dressed.	1350.00	Cu.m	129.35	174622.50
5	Filling available excavated earth (excluding rock) in trenches, plinth sides of founding each deposited layers not exceeding 20cm in depth consolidating each deposited layer by ramming and watering, lead upto 50m and lift up to 1.5.,	1215.00	Cu.M	83.80	101817.00
6	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering including consolidation by vibrations for all works up to plinth level with 1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate of 20 mm nominal size) etc. complete as directed by Engineer-in-charge.	65.00	Cu.M	2606.03	169391.95
7	Brick work with clay fly ash FPS brick of class designation 75 in super structure above plinth level upto floor five level in cement mortar 1:6 (1 cement : 6 Coarse sand) etc. complete as directed by Engineer-in-charge.	50.00	Cu.M	2953.58	147679.00
8	Plastering in CM 1:6, 20 mm thick to internal and external surfaces of walls including the cost of all materials, labour, curing etc., complete -Upto 10.00 M level etc. complete as directed by Engineer-in-charge.	2000.00	Sq.m	123.63	247260.00
9	Ellis pattern flooring 20 mm thick cement concrete using (1 : 3) one cement and three granite stone metal chippings of 3 to 10mm gauge including fine finishing, neat thread lining, curing, cost of all materials etc. complete.	675.00	Sq.m	71.93	48552.75
10	Dismantling brick masonry walls for all heights, removing and clearing the debris and carting away upto to lead of 2 KM including loading, unloading and spreading segregating useful materials as directed by Engineer-in-charge including the cost of all labour scaffolding etc. complete as directed by Engineer-in-charge.	100.00	Cu.m	566.60	56660.00

Sl.No.	Description	Qty	Unit	Rate	Amount
11	Dismantling reinforced cement concrete / plain cement concrete and disposing of debris upto to a lead of 2 KM including loading, unloading and spreading as directed by Engineer-in-charge etc., complete.	65.00	Cu.m	978.95	63631.75
12	Dismantling stone rubble masonry manually / by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction -in-charge - in cement mortar.	30.00	Cu.m	676.05	20281.50
13A	Providing and laying of 150 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling , cost of fittings, Specials like bends,tees, elbows..etc labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	3500.00	rmt	1270.73	4447555.00
13B	Providing and laying of 100 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings, Specials like bends,tees, elbows..etc, labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	1700.00	rmt	831.66	1413822.00
13C	Providing and laying of 80 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings, Specials like bends,tees, elbows..etc,labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	1600.00	RM	568.56	909696.00

Sl.No.	Description	Qty	Unit	Rate	Amount
13D	Providing and laying of 50 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings,Specials like bends,tees, elbows..etc, labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	1600.00	RM	359.44	575104.00
14	Supply and fixing of CI D/F sluice valves conforming to IS 14846/2000 of 80mm dia with amendments no. 1 & 2 heavy duty with CI Grade FG 260as per IS 210. Two coats of primer suitable for epoxy paints finished shall be applied to all metal surfaces and finally two coats of epoxy paint. The valves shall be tested for closed end test. Against hydrostatic test requirement . The rates are excluding transportation, central excise duty and sales tax etc.; the operation can be done with hand wheel/ Cap. ISI Marked etc. complete as directed by Engineer-in-charge.	18.00	Each	3742.00	67356.00
15	Providing and fixing CI non- return valve of approved quality (screwed end) : 80 mm nominal bore -Horizontal	18.00	Each	3800.00	68400.00
16	Providing and fixing CI non- return valve of approved quality (screwed end) : 150 mm nominal bore -Horizontal	3.00	Each	8725.00	26175.00
17	Providing and fixing C.I. double acting air valve of approved quality with bolts, nuts, rubber insertions etc. complete.--6" dia valves	3.00	Each	8995.00	26985.00
18	Labour charges for Fabrication & erection of support stands for bore well points and welding legs at uniform vertical intervals applying a priming coat of approved steel primer of as per the direction of Engineer In charge. (steel is free issue from BHEL stores)	1386.00	kgs	12.67	17560.62
19	Conducting geo physical survey to identify ground water resources in all types of soils/ rocks including all incidentals and recommendations for most suitable points for drilling new bore wells.	22.00	Each	500	11000.00
	Subtotal of Civil works- Township				9727983.97

Sl.No.	Description	Qty	Unit	Rate	Amount
II) ELECTRICAL WORKS IN TOWNSHIP AREA					
20	Supply & laying of one number PVC insulated PVC sheathed steel wire/strip armoured multi stranded Aluminium conductor cable, 4-core 16 sq.mm. 1100V grade confirming to IS 1554, direct in ground including excavation, sand cushioning, protective covering (with shahabad stones) and refilling the trench etc. as required; complete all as directed by Engineer-in-charge.	3600	Metre	233.00	838800.00
21	Supply and making cable end termination with brass compression gland and aluminium lugs for 4 core - 16 sq. mm. PVC insulated and PVC sheathed/ XLPE aluminium conductor cable of 1.1 kV grade; complete all as directed by Engineer-in-charge.	72	Each	188.00	13536.00
22	Supply and fixing of control panel unit consisting of Automatic Star Delta starter (L&T make) with 13 - 24 A OLR, fuses, voltmeter, ammeter of suitable range etc. for 10 HP submersible pumps all enclosed in 1.6mm thick CRCA sheet enclosure with hinged double door & mechanical locking etc; including fabrication, cost and conveyance of all materials and labour charges; complete all as directed by Engineer-in-charge.	18	Each	14,726.00	265068.00
23	Supply & fixing of 40A, four pole, 415V isolator, complete with connections, testing & commissioning etc.; complete all as directed by Engineer-in-charge.	18	Each	554.00	9972.00
24	Supply & fixing of timer switch of L&T TSQ-100 or equivalent; complete all as directed by Engineer-in-charge.	18	Each	3,652.00	65736.00

Sl.No.	Description	Qty	Unit	Rate	Amount
25	Supplying and Erection of 3-phase, 10 HP - 12 stages, ISI marked, 5-star rated Submersible Pumpset, Material of construction: Impeller : SS / Bronze Pump shaft : Stainless Steel Motor shaft : stainless steel Motor casing : stainless steel make : Lubi/ Kirloskar/ Crompton Greaves/ CRI Pumps/ KSB Pumps. all complete as directed by Engineer-in-charge.	18	Each	35,335.00	636030.00
26	Supply & connecting of 1.1 kV grade 3-core, 4.0 sq.mm. PVC insulated PVC outer sheathed flat flexible copper conductor cable conforming to IS 694/1990 (make : L&T / FINOLEX) for submersible pump motors including all incidental charges; complete as directed by Engineer-in-charge.	6120	Metre	93.00	569160.00
27	Providing of Earthing (as per IS:3043) with GI earth plate 600mm x 600mm x 6mm thick including accessories, and providing masonry enclosure on top (RCC/brick chamber) with MS cover plate having locking arrangement and watering pipe of 2.7 metre long etc. including supply & filling with alternate layers of charcoal / coke and salt as required; complete in all respect as directed by Engineer-in-charge.	18	Each	11,000.00	198000.00
28	Providing, laying and fixing 25mm x 6mm size hot dip G.I. strip on surface or in recess for earthing connections etc. as required; complete as directed by Engineer-in-charge.	360	Metre	198.00	71280.00
	Subtotal of Electrical works - Township				2667582.00
PART B: CIVIL WORKS IN FACTORY CIVIL AREA					
	Drilling of Bore Wells & Connections				

Sl.No.	Description	Qty	Unit	Rate	Amount
29	Drilling of Bore wells of 163 mm dia (6.5") at identified places in all types of soils including all incidentals charges, transportation etc. complete as directed by Engineer-in-charge.				
a)	Upto 60 mtrs. Depth (up to 200 feet)	600.00	Rmt	165.97	99582.00
b)	from 60 mtrs. To 90 mtrs. Depth (200 to 300 feet)	300.00	Rmt	203.69	61107.00
c)	from 90 mtrs. to 120 mtrs. Depth (300 to 400 feet)	300.00	Rmt	241.41	72423.00
d)	from 120 mtrs. to 150 mtrs. Depth (400 to 500 feet)	250.00	Rmt	316.85	79212.50
30	Supplying and fixing in position of PVC Sudhakar make 6 Kgs / Sq. Cm casing pipe of 200 mm (8"), heavy duty as per IS 4995, ISI marked upto required depth including cost of all materials and other incidentals etc. complete.	250.00	R M	754.40	188600.00
31	Supply & fixing of CI flanged and spigot tall pieces of 600 mm long and 250 mm dia and providing with 1 mm thick MS sheet dummy over tall pieces and fixing with cement concrete at new drilled bore wells etc. complete as directed by Engineer-in-charge.	10.00	Each	1,800.00	18000.00
	GI Pipe Line Connections to water Works				
32	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means over areas (exceeding 30 cm in depth. 1.5 m in width as well as 10 Sqm on plan) including disposal of excavated earth, lead up to excavated earth lead up to 50m and lift up to 1.5 m, disposed earth to be levelled and neatly dressed.	1500.00	Cu.m	129.35	194025.00
33	Filling available excavated earth (excluding rock) in trenches, plinth sides of founding each deposited layers not exceeding 20cm in depth consolidating each deposited layer by ramming and watering, lead upto 50m and lift up to 1.5.,	1500.00	Cu.M	83.80	125700.00
34	Providing and laying in position cement concrete of specified grade excluding the cost of centring and shuttering including consolidation by vibrations for all works up to plinth level with 1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate of 20 mm nominal size) etc. complete as directed by Engineer-in-charge.	20.00	Cu.M	2,606.03	52120.60

Sl.No.	Description	Qty	Unit	Rate	Amount
35	Brick work with clay fly ash FPS brick of class designation 75 in super structure above plinth level upto floor five level in cement mortar 1:6 (1 cement : 6 Coarse sand) etc. complete as directed by Engineer-in-charge.	50.00	Cu.M	2,953.58	147679.00
36	Plastering in CM 1:6, 20 mm thick to internal and external surfaces of walls including the cost of all materials, labour, curing etc., complete -Upto 10.00 M level etc. complete as directed by Engineer-in-charge.	700.00	Sq.m	123.67	86569.00
37	Ellis pattern flooring 20 mm thick cement concrete using (1 : 3) one cement and three granite stone metal chippings of 3 to 10mm gauge including fine finishing, neat thread lining, curing, cost of all materials etc. complete.	350.00	Sq.m	72.02	25207.00
38	Dismantling brick masonry walls for all heights, removing and clearing the debris and carting away upto to lead of 2 KM including loading, unloading and spreading segregating useful materials as directed by Engineer-in-charge including the cost of all labour scaffolding etc. complete as directed by Engineer-in-charge.	20.00	Cu.m	566.60	11332.00
39	Dismantling reinforced cement concrete / plain cement concrete and disposing of debris upto to a lead of 2 KM including loading, unloading and spreading as directed by Engineer-in-charge etc., complete.	30.00	Cu.m	978.95	29368.50
40	Dismantling stone rubble masonry manually / by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction -in-charge - in cement mortar.	15.00	Cu.m	676.05	10140.75
41A	Providing and laying of 100 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings, Specials like bends,tees, elbows..etc, labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	900.00	rmt	831.66	748494.00

Sl.No.	Description	Qty	Unit	Rate	Amount
41B	Providing and laying of 80 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings, Specials like bends,tees, elbows..etc, labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	2700.00	RM	568.56	1535112.00
41C	Providing and laying of 50 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings, Specials like bends,tees, elbows..etc, labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	900.00	RM	359.44	323496.00
41D	Providing and laying of 40 mm nominal bore GI pipe medium grade properties and weight as per IS 1239, ISI marked with GI fittings, including trenching and refilling ,cost of fittings, Specials like bends,tees, elbows..etc, labour charges, testing, carriage of pipe from stores etc. complete as directed by Engineer-in-charge. (Agency to supply GI pipes of brand Jindal / Asian / Zenith / Tata. Manufacture test certificate to be produced for all the GI pipes).	1350.00	RM	285.32	385182.00
42	Supply and fixing of CI D/F sluice valves (class II) conforming to IS 14846/2000 of 80mm dia with amendments no. 1 & 2 heavy duty with CI Grade FG 260as per IS 210. Two coats of primer suitable for epoxy paints finished shall be applied to all metal surfaces and finally two coats of epoxy paint. The valves shall be tested for closed end test. Against hydrostatic test requirement . The rates are excluding transportation, central excise duty and sales tax etc.; the operation can be done with hand wheel/ Cap. ISI Marked etc. complete as directed by Engineer-in-charge.	10.00	Each	3,742.00	37420.00

Sl.No.	Description	Qty	Unit	Rate	Amount
43	Providing and fixing CI non- return valve of approved quality (screwed end) : 80 mm nominal bore -Horizontal	10.00	Each	3,800.00	38000.00
44	Providing and fixing CI non- return valve of approved quality (screwed end) : 150 mm nominal bore -Horizontal	2.00	Each	8,728.00	17456.00
45	Providing and fixing C.I. double acting air valve of approved quality with bolts, nuts, rubber insertions etc. complete.-4" dia valves	2.00	Each	7,602.00	15204.00
46	Labour charges for Fabrication & erection of support stands for bore well points and welding legs at uniform vertical intervals applying a priming coat of approved steel primer of as per the direction of Engineer In charge. (steel is free issue from BHEL stores)	770.00	kgs	12.67	9755.90
47	Conducting geo physical survey to identify ground water resources in all types of soils/ rocks including all incidentals and recommendations for most suitable points for drilling new bore wells.	10.00	Each	500.00	5000.00
	Subtotal of Civil works-Fy Civil				4316186.25
PART B: ELECTRICAL WORKS IN FACTORY AREA					
48	Supply & laying of one number PVC insulated PVC sheathed steel wire/strip armoured multi stranded Aluminium conductor cable, 4-core 16 sq.mm. 1100V grade conforming to IS 1554, direct in ground including excavation, sand cushioning, protective covering (with shahabad stones) and refilling the trench etc. as required; complete all as directed by Engineer-in-charge.	2000.00	Metre	233.00	466000.00
49	Supply and making cable end termination with brass compression gland and aluminium lugs for 4 core - 16 sq. mm. PVC insulated and PVC sheathed/ XLPE aluminium conductor cable of 1.1 kV grade; complete all as directed by Engineer-in-charge.	40.00	Each	188.00	7520.00

Sl.No.	Description	Qty	Unit	Rate	Amount
50	Supply and fixing of control panel unit consisting of Automatic Star Delta starter (L&T make) with 13 - 24 A OLR, fuses, voltmeter, ammeter of suitable range etc. for 10 HP submersible pumps all enclosed in 1.6mm thick CRCA sheet enclosure with hinged double door & mechanical locking etc; including fabrication, cost and conveyance of all materials and labour charges; complete all as directed by Engineer-in-charge.	10.00	Each	14,726.00	147260.00
51	Supply & fixing of 40A, four pole, 415V isolator, complete with connections, testing & commissioning etc.; complete all as directed by Engineer-in-charge.	10.00	Each	554.00	5540.00
52	Supply & fixing of timer switch of L&T TSQ-100 or equivalent; complete all as directed by Engineer-in-charge.	10.00	Each	3,652.00	36520.00
53	Supplying and Erection of 3-phase, 10 HP - 12 stages, ISI marked, 5-star rated Submersible Pump set, Material of construction: Impeller : SS / Bronze Pump shaft : Stainless Steel Motor shaft : stainless steel Motor casing : stainless steel make : Lubi/ Kirloskar/ Crompton Greaves/ CRI Pumps/ KSB Pumps. all complete as directed by Engineer-in-charge.	10.00	Each	35,335.00	353350.00
54	Supply & connecting of 1.1 kV grade 3-core, 4.0 sq.mm. PVC insulated PVC outer sheathed flat flexible copper conductor cable conforming to IS 694/1990 (make : L&T / FINOLEX) for submersible pump motors including all incidental charges; complete as directed by Engineer-in-charge.	3400.00	Metre	93.00	316200.00

Sl.No.	Description	Qty	Unit	Rate	Amount
55	Providing of Earthing (as per IS:3043) with GI earth plate 600mm x 600mm x 6mm thick including accessories, and providing masonry enclosure on top (RCC/brick chamber) with MS cover plate having locking arrangement and watering pipe of 2.7 metre long etc. including supply & filling with alternate layers of charcoal / coke and salt as required; complete in all respect as directed by Engineer-in-charge.	10.00	Each	11,000.00	110000.00
56	Providing, laying and fixing 25mm x 6mm size hot dip G.I. strip on surface or in recess for earthing connections etc. as required; complete as directed by Engineer-in-charge.	200.00	Metre	198.00	39600.00
4 Nos. of 25 HP Pump Sets					
57	Supply & laying of one number PVC insulated PVC sheathed steel wire/strip armoured multi stranded Aluminium conductor cable, 4-core 16 sq.mm. 1100V grade conforming to IS 1554, direct in ground including excavation, sand cushioning, protective covering (with shahabad stones) and refilling the trench etc. as required; complete all as directed by Engineer-in-charge.	400.00	Metre	233.00	93200.00
58	Supply and making cable end termination with brass compression gland and aluminium lugs for 4 core - 16 sq. mm. PVC insulated and PVC sheathed/ XLPE aluminium conductor cable of 1.1 kV grade; complete all as directed by Engineer-in-charge.	16.00	Each	188.00	3008.00
59	Supply & fixing of 40A, four pole, 415V isolator, complete with connections, testing & commissioning etc.; complete all as directed by Engineer-in-charge.	4.00	Each	554.00	2216.00

Sl.No.	Description	Qty	Unit	Rate	Amount
60	Supplying & installation of centrifugal pump-set of following specifications on existing foundation bed including cost of lifting, alignment etc. and other incidental charges. Indusction motor coupled with centrifugal pump of 100X75 mm on a common base frame HP : 25, RPM : 2800 Min. Head : 38 Metres Min. Discharge : 1750 LPM make : LHP/ Kirloskar/ Crompton Greaves/ CRI Pumps/ KSB Pumps/ Lubi. all complete as directed by Engineer-in-charge.	4.00	Each	88,160.00	352640.00
61	Supply and fixing of Fully Automatic Star Delta starter (L&T make - model: ML 1.5FASD) with 20-32 A OLR including cost and conveyance of all materials and labour charges; complete all as directed by Engineer-in-charge.	4.00	Each	21,057.00	84228.00
62	Supply, fabrication and erection of 1.6mm MS sheet enclosure for power control cubicle panel / boxes with hinges & mechanical locking arrangements etc., including cutting, bending, drilling, welding & riveting etc., complete and painting with 2 coats of red-oxide paint and finished with general purpose oil paint of suitable shade including cost and conveyance of all materials and labour charges; complete all as directed by Engineer-in-charge.	120.00	Kg.	184.00	22080.00
63	Providing of Earthing (as per IS:3043) with GI earth plate 600mm x 600mm x 6mm thick including accessories, and providing masonry enclosure on top (RCC/brick chamber) with MS cover plate having locking arrangement and watering pipe of 2.7 metre long etc. including supply & filling with alternate layers of charcoal / coke and salt as required; complete in all respect as directed by Engineer-in-charge.	4.00	Each	11,000.00	44000.00

Sl.No.	Description	Qty	Unit	Rate	Amount
64	Providing, laying and fixing 25mm x 6mm size hot dip G.I. strip on surface or in recess for earthing connections etc. as required; complete as directed by Engineer-in-charge.	80.00	Metre	198.00	15840.00
	Subtotal of Electrical works - Fy.Civil				2099202.00
	Grand Total for Civil and Electrical works in both Township and Factory Area				18810954.22
Note:-	Cement and steel will be free issue from BHEL Store.				

Tender %	In words	In figures
Excess		
Less		
Estimate		

Notes:-

1	A penalty of 0.5% of the gross value of work will be levied for every week's delay of work subject to a maximum penalty of 10% of the gross value of work.
2	The tender % age quoted by the contractor shall be inclusive of all taxes and duties other than service tax as applicable from time to time.
3	Service tax if paid by the contractor with respect to this work will be reimbursed by BHEL on production of documentary evidence for having paid the service tax by the contractor.
4	All the bills of the contractors will be cleared subject to the production of clearance certificate by the contractors in respect of compliance of all statutory requirement, issued by IR section of HR department BHEL.
5	The agency shall submit the I.R. clearance certificate for the above work and arrange to get the final bill sent to Finance within one month from the actual date of completion of work.
6	The maintenance period of the work is 12 months . The security deposit will be released after satisfactory completion of the work and after getting I.R clearance and payment of final bill.