

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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| TITLE CORRIGENDUM for NIT_ 47392 | Phone: +91 431 2571214/2571937/2578579 Fax : +91 431 252 0710 Email : ravindran.p@bhel.in |
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| | Reference Number: Enquiry CT:TS:015/19-20 | Enquiry Date: 08.07.19 | Due date for submission of quotation: 30.07.19 |
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You are requested to quote the Enquiry number date and due date in all your correspondences. This is only a request for quotation and not an order

CORRIGENDUM 2

Bill of Quantities of Price Bid from Page Number 3 to 15 with SINo 1 to 59 SHALL BE READ AS

| SI. No | BHEL SR No | Description of work | Qty | Unit | Rate (Rs.P) | Amount (Rs.P) | Cement Adequacy in KG |
|----------|------------|---|-------|------|-------------|---------------|-----------------------|
| A | | COST OF WORKS | | | | | |
| 1 | 0612B | Providing and laying Ceramic tiles of required size and minimum thickness of 6 mm in flooring, treads of steps and landings laid over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of 10 mm thick cement mortar 1:3, finished with flush pointing in white cement etc.complete, all as per standard specifications. For Plain Ceramic tile of Size 200mm X 200mm X 6mm of all Colours | 10.00 | M2 | 1053.70 | 10537.00 | 9.42 |
| 2 | 0612C | Providing and laying Ceramic tiles of required size and minimum thickness of 6 mm in flooring, treads of steps and landings laid over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of 10 mm thick cement mortar 1:3, finished with flush pointing in white cement etc.complete, all as per standard specifications. For First Quality Design Ceramic tile of Size 305mm X 305mm X 6mm of all Colours. | 10.00 | M2 | 1215.40 | 12154.00 | 9.42 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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|----------|-------|--|-------|-----------|---------|-----------------|-------|
| 3 | 0612D | Providing and laying Ceramic tiles of required size and minimum thickness of 6 mm in flooring, treads of steps and landings laid over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of 10 mm thick cement mortar 1:3, finished with flush pointing in white cement etc.complete, all as per standard specifications. For First Quality Design Ceramic tile of Size 200mm X 200mm X 6mm of all colours. | 10.00 | M2 | 1299.90 | 12999.00 | 9.42 |
| 4 | 0613 | Providing and laying minimum 5 mm thick ceramic glazed floor tiles of first quality approved make confirming to IS:15622 and in all colours of required sizes in flooring, treads of steps, landings etc., laid over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of 12 mm thick cement mortar 1:3, finished with flush pointing in white cement using appropriate colour pigment etc. complete, all as per standard specifications. | 10.00 | M2 | 672.55 | 6725.50 | 12.42 |
| 5 | 0614 | Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS : 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades as approved by Engineer-in- Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3 kg per sqm, including pointing in white cement mixed with pigment of matching shade complete | 10.00 | M2 | 672.55 | 6725.50 | 12.42 |
| 6 | 0615 | Providing and laying ceramic glazed floor tiles (of required thickness) of first quality approved make confirming to IS:15622 and in all colours of required sizes in flooring, treads of steps, landings etc., laid over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of 20 mm thick cement mortar 1:4, finished with flush pointing in white cement using appropriate colour pigment etc. complete, all as per standard specifications. | 10.00 | M2 | 678.65 | 6786.50 | 12.42 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

| | | | | | | | |
|----|-------|--|-------|----|---------|-----------------|-------|
| 7 | 0616 | Providing and laying ceramic glazed wall tiles (of required thickness) of first quality of approved make confirming to IS:15622 and in all colours of required sizes in skirting, walls, risers of steps and dado laid over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of 12 mm thick cement mortar 1:3 plaster and joined with white cement using appropriate colour pigment etc.complete, all as per standard specifications. | 10.00 | M2 | 745.80 | 7458.00 | 12.42 |
| 8 | 0617 | Fixing glazed/ceramic/vitrified floor tiles with cement based high polymer modified quick set tile adhesive (water based) conforming to IS 15477, using 5 K.G adhesive per SQM of tile area, in average 3 mm thickness. | 10.00 | M2 | 367.60 | 3676.00 | 0 |
| 9 | 0618E | Providing, laying and finishing the top of floor with the following best quality slabs of required sizes over a bed of cement slurry @ 4.40 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Marble slabs 16 to 18 mm thick, polished - Rajnagar plain white | 10.00 | M2 | 1219.90 | 12199.00 | 13.51 |
| 10 | 0618J | Providing, laying and finishing the top of floor with the following best quality slabs of required sizes over a bed of cement slurry @ 4.40 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite slabs 16 to 18 mm thick, polished - Black (Andhra) Colour | 10.00 | M2 | 2298.45 | 22984.50 | 13.51 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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| 11 | 0618K | Providing, laying and finishing the top of floor with the following best quality slabs of required sizes over a bed of cement slurry @ 4.40 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite slabs 16 to 18 mm thick, polished - Gray Colour | 10.00 | M2 | 2026.20 | 20262.00 | 13.51 |
| 12 | 0618N | Providing, laying and finishing the top of floor with the following best quality slabs of required sizes over a bed of cement slurry @ 4.40 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite slabs 16 to 18 mm thick, polished - Red (Gem) Colour | 10.00 | M2 | 1958.15 | 19581.50 | 13.51 |
| 13 | 0618R | Providing, laying and finishing the top of floor with the following best quality slabs of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Vitrified Tiles of required thickness and 60 x 60 cm size. | 10.00 | M2 | 1228.35 | 12283.50 | 12.42 |
| 14 | 0618S | Providing, laying and finishing the top of floor with the following best quality slabs of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Precast cement Concrete Tiles of approved make of minimum thickness 22mm and required size and pattern. | 10.00 | M2 | 495.50 | 4955.00 | 12.42 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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| 15 | 0619C | Providing, laying and finishing the top of floor with the following best quality tiles of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite tiles (polished), 8 to 10 mm thick (approx.) - Gray (Steel) Colour | 10.00 | M2 | 837.35 | 8373.50 | 12.42 |
| 16 | 0619D | Providing, laying and finishing the top of floor with the following best quality tiles of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite tiles (polished), 8 to 10 mm thick (approx.) - Red (Gem) Colour | 10.00 | M2 | 934.40 | 9344.00 | 12.42 |
| 17 | 0619E | Providing, laying and finishing the top of floor with the following best quality tiles of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite tiles (polished), 8 to 10 mm thick (approx.) - Green Colour | 10.00 | M2 | 970.80 | 9708.00 | 12.42 |
| 18 | 0619G | Providing, laying and finishing the top of floor with the following best quality tiles of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite tiles (polished), 8 to 10 mm thick (approx.) - Black (Galaxy) Colour | 10.00 | M2 | 970.80 | 9708.00 | 12.42 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

| | | | | | | | |
|----|---------|--|---------|----|---------|-----------|-------|
| 19 | 0619H | Providing, laying and finishing the top of floor with the following best quality tiles of required sizes over a bed of cement slurry @ 3.30 Kg/SQM and a backing layer of cement mortar 1:4, 20 mm (average) thick, finished with flush pointing in white cement using appropriate colour pigment including rubbing and polishing wherever necessary etc. complete, all as per instructions of Engineer in charge and standard specifications. Granite tiles (polished), 8 to 10 mm thick (approx.) - Lakha Red Colour | 10.00 | M2 | 1541.00 | 15410.00 | 12.42 |
| 20 | 0622 | Mirror polishing on marble work/granite work/stone work wherever required to give high gloss finish etc.complete. | 10.00 | M2 | 162.20 | 1622.00 | 0 |
| 21 | 0623 | Extra for prefinished nosing to treads of steps of marble stones. | 10.00 | RM | 219.00 | 2190.00 | 0 |
| 22 | 0624 | Extra for prefinished nosing to treads of steps of marble stones. | 10.00 | RM | 70.90 | 709.00 | 0 |
| 23 | 0625B | Supply and fixing homogeneous PVC sheets / tiles of approved brand, pattern, colour, shade and manufacture in flooring / skirting on a smooth and damp proof base using rubber based adhesives of approved quality including rolling with light wooden roller weighing about 5 K.G. etc.complete, all as per standard specifications. 2 mm thick | 10.00 | M2 | 618.40 | 6184.00 | 0 |
| 24 | 0627 | Labour charges for edge preparation (NOZING) and polishing of the laid granite slab on the working platform, table etc. , The rate includes charges for required grinding machine, labour etc., complete. All as per the instructions of Engineer-in-charge | 10.00 | RM | 181.95 | 1819.50 | 0 |
| 25 | 1001A10 | Dismantling / removing / demolishing as the case may be of the following by manually/mechanical means and carefully stacking the serviceable materials at site of work or conveying and handing over the same at BHEL stores and disposal of unserviceable materials by transporting and dumping in the near by low level areas within a lead of 100 metres. All as per instructions of Engineer-in-charge. Tile work in floors and roofs laid in cement mortar. | 1000.00 | M2 | 27.70 | 27700.00 | 0 |
| 26 | 629 | Providing and laying 7 mm thick (approximate) ceramic glazed floor/wall tiles of first quality | 1070.00 | M2 | 790.80 | 846156.00 | 0 |
| 27 | 630A | Providing and laying.. With k set tile adhesive..Marble slabs 16 to 18 mm thick, polished - Rajnagar plain white | 10.00 | M2 | 1285.60 | 12856.00 | 0 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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|----|------|--|---------|----|---------|-----------|------|
| 28 | 630C | Providing and laying.. With k set tile adhesive..Marble slabs 16 to 18 mm thick, polished -arble slabs 16 to 18 mm thick, polished - Pink colour | 30.00 | M2 | 1342.55 | 40276.50 | 0 |
| 29 | 630D | Providing and laying.. With k set tile adhesive..Marble slabs 16 to 18 mm thick, polished - Black (Zebra / Galaxy) colour | 20.00 | M2 | 1159.10 | 23182.00 | 0 |
| 30 | 630F | Providing and laying.. With k set tile adhesive..Granite slabs 16 to 18 mm thick, polished - Black (Andhra) colour | 50.00 | M2 | 2106.15 | 105307.50 | 0 |
| 31 | 630G | Providing and laying.. With k set tile adhesive..Granite slabs 16 to 18 mm thick, polished - Grey colour | 10.00 | M2 | 1857.60 | 18576.00 | 0 |
| 32 | 630J | Providing and laying.. With k set tile adhesive.. Granite slabs 16 to 18 mm thick, polished - Red (Gem) colour | 10.00 | M2 | 1795.45 | 17954.50 | 0 |
| 33 | 630L | Providing and laying.. With k set tile adhesive..Granite slabs 16 to 18 mm thick, polished - Lakha Red Colour | 50.00 | M2 | 3348.90 | 167445.00 | 0 |
| 34 | 201D | Providing and laying in position plain cement concrete of specified grade including consolidation, curing etc. complete, all as per standard specifications. All works upto plinth level. Rate excludes cost of centring and shuttering. 1:2:4 with graded stone aggregate 40 mm nominal size. | 6.00 | M3 | 1866.15 | 11196.90 | 320 |
| 35 | 201F | Providing and laying in position plain cement concrete of specified grade including consolidation, curing etc. complete, all as per standard specifications. All works upto plinth level. Rate excludes cost of centring and shuttering. 1:4:8 with graded stone aggregate 40 mm nominal size. | 4.00 | M3 | 1908.50 | 7634.00 | 170 |
| 36 | 601 | Finishing the top of all floors with 20 mm thick cement concrete (without using sand) in the proportion of one part of cement and three parts of 3 to 10 mm gauge hard broken granite stone chips and finishing the top surface smooth, rounding of corners, curing etc., complete, all as per standard specifications. (Ellis pattern I sort) | 1550.00 | M2 | 190.70 | 295585.00 | 11.7 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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|----|-----|---|-------|----|--------|-----------------|------|
| 37 | 602 | Finishing the top of all floors with 20 mm thick cement concrete (without using sand) in the proportion of one part of cement and three parts of 3 to 10 mm gauge hard broken granite stone chips including mixed well with red oxide powder of approved quality of weight equal to one tenth of the weight of cement used. and finishing the top surface smooth, rounding of corners, curing etc., complete, all as per standard specifications. (Ellis pattern I sort). | 10.00 | M2 | 383.75 | 3837.50 | 11.7 |
| 38 | 603 | Finishing the top of all floors with 25 mm thick cement concrete (without using sand) in the proportion of one part of cement and three parts of 3 to 10 mm gauge hard broken granite stone chips, finishing the surfaces smooth, rounding of corners, curing, providing borders etc., complete, all as per standard specifications. (Ellis pattern flooring) | 80.00 | M2 | 235.10 | 18808.00 | 14.6 |
| 39 | 604 | Finishing the top of all floors with 25 mm thick cement concrete (without using sand) in the proportion of one part of cement and three parts of 3 to 10 mm gauge hard broken granite stone chips including mixed well with red oxide powder of approved quality of weight equal to one tenth of the weight of cement used. , finishing the surfaces smooth, rounding of corners, curing, providing borders etc., complete, all as per standard specifications. (Ellis pattern flooring). | 10.00 | M2 | 476.00 | 4760.00 | 14.6 |
| 40 | 605 | Providing red oxide skirting for walls, etc. with cement mortar 1:3, 12 mm thick, well mixed with red oxide powder of approved quality of 3.50 K.G per 50 K.G of cement used, finishing, polishing the surfaces smooth, curing etc., complete, all as per standard specifications. | 20.00 | M2 | 161.45 | 3229.00 | 7.35 |
| 41 | 611 | Grinding and wax polishing of old mosaic floors, dado, skirting etc. in gray and all colours and finishing the surfaces smooth including filling the joints and voids by matching pigments, chips etc., complete, all as per standard specifications. Rate includes cost of materials, hire and running charges of machines, labour etc., complete. | 10.00 | M2 | 77.25 | 772.50 | 0 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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|----|------|---|--------|----|---------|----------|-------|
| 42 | 628 | Flooring with reinforced cement concrete of mix 1:2:4 using 20 mm and down graded hard broken granite stone jelly for thickness varying from 100 to 500 mm laid in panels not exceeding 6 x 30 m between expansion joints, including necessary vibration using needle / board / screed vibrators, all as required including necessary shuttering, painting the sides with bitumen, but excluding fabrication charges for reinforcement, all as per standard specifications. | 5.00 | M3 | 2119.70 | 10598.50 | 320 |
| 43 | 801A | Plastering with cement mortar as per standard specifications. In cement mortar 1:3, 12mm thick | 100.00 | M2 | 93.25 | 9325.00 | 7.35 |
| 44 | 801B | Plastering with cement mortar as per standard specifications. In cement mortar 1:4, 12mm thick | 20.00 | M2 | 93.05 | 1861.00 | 5.47 |
| 45 | 801C | Plastering with cement mortar as per standard specifications. In Cement mortar 1:5, 12mm thick | 100.00 | M2 | 92.95 | 9295.00 | 4.46 |
| 46 | 801E | Plastering with cement mortar as per standard specifications. In cement mortar 1:3, 15mm thick | 40.00 | M2 | 107.30 | 4292.00 | 8.77 |
| 47 | 801F | Plastering with cement mortar as per standard specifications. In Cement mortar 1:4, 15mm thick | 40.00 | M2 | 107.05 | 4282.00 | 6.54 |
| 48 | 801G | Plastering with cement mortar as per standard specifications. In Cement mortar 1:5, 15mm thick | 40.00 | M2 | 106.90 | 4276.00 | 5.33 |
| 49 | 801I | Plastering with cement mortar as per standard specifications. In Cement mortar 1:3, 20mm thick | 40.00 | M2 | 125.20 | 5008.00 | 11.42 |
| 50 | 801J | Plastering with cement mortar as per standard specifications. In Cement Mortar 1:4, 20mm thick | 30.00 | M2 | 124.90 | 3747.00 | 8.51 |
| 51 | 801K | Plastering with cement mortar as per standard specifications. In Cement mortar 1:5, 20mm thick | 30.00 | M2 | 124.70 | 3741.00 | 6.94 |
| 52 | 838 | Repairs to plaster of thickness 12 to 20 mm in patches of area 2.5 Sqm and under with cement mortar 1:4 including cutting the patches in proper shape, preparing and plastering the surface of the walls completely including disposal of rubbish within a lead of 50 metre. | 200.00 | M2 | 145.35 | 29070.00 | 6.95 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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| 53 | 1001A1 | Dismantling / removing / demolishing as the case may be of the following by manually/mechanical means and carefully stacking the serviceable materials at site of work or conveying and handing over the same at BHEL stores and disposal of unserviceable materials by transporting and dumping in the near by low level areas within a lead of 100 metres. All as per instructions of Engineer-in-charge. Brick work in cement mortar | 5.00 | M3 | 530.25 | 2651.25 | 0 |
| 54 | 1001A3 | Dismantling / removing / demolishing as the case may be of the following by manually/mechanical means and carefully stacking the serviceable materials at site of work or conveying and handing over the same at BHEL stores and disposal of unserviceable materials by transporting and dumping in the near by low level areas within a lead of 100 metres. All as per instructions of Engineer-in-charge. Old plastering / skirting raking out joints / chipping the concrete and roughening the surface. | 500.00 | M2 | 14.15 | 7075.00 | 0 |
| 55 | 1001A4 | Dismantling / removing / demolishing as the case may be of the following by manually/mechanical means and carefully stacking the serviceable materials at site of work or conveying and handing over the same at BHEL stores and disposal of unserviceable materials by transporting and dumping in the near by low level areas within a lead of 100 metres. All as per instructions of Engineer-in-charge. Plain Cement Concrete. | 50.00 | M3 | 387.15 | 19357.50 | 0 |
| 56 | 1001A9 | Dismantling / removing / demolishing as the case may be of the following by manually/mechanical means and carefully stacking the serviceable materials at site of work or conveying and handing over the same at BHEL stores and disposal of unserviceable materials by transporting and dumping in the near by low level areas within a lead of 100 metres. All as per instructions of Engineer-in-charge. Ellis pattern finish / Insitu mosaic. | 1000.00 | M2 | 27.95 | 27950.00 | 0 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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| 57 | 1511A | Conveyance of debris generated by dismantling and other modification works by various departments, factory wastes discarded cotton waste, slag, cut tree branches, dried leaves, abandoned broken glass, water closets, urinals, flush tanks, broken furniture, broken refractory bricks, AC materials, hedge cuttings and all other debris and waste materials from various places of factory premises where they are stacked / accumulated and transporting the same by contractor's lorry and disposing off at the specified places, all as per the instructions of Engineer-in-charge. Rate includes labour for collection of the said debris from various places, loading, leading, unloading, spreading, leveling etc. complete. Rate also includes for safe burning of dried leaves, cut pieces of tree branches, wood, waste paper etc., all by following safety precautions. Payment will be made on trip basis with a lorry load of minimum 300 cft./Trip. 0-1 K.M | 15.00 | Each | 774.75 | 11621.25 | 0 |
| 58 | 1511B | Conveyance of debris generated by dismantling and other modification works by various departments, factory wastes discarded cotton waste, slag, cut tree branches, dried leaves, abandoned broken glass, water closets, urinals, flush tanks, broken furniture, broken refractory bricks, AC materials, hedge cuttings and all other debris and waste materials from various places of factory premises where they are stacked / accumulated and transporting the same by contractor's lorry and disposing off at the specified places, all as per the instructions of Engineer-in-charge. Rate includes labour for collection of the said debris from various places, loading, leading, unloading, spreading, leveling etc. complete. Rate also includes for safe burning of dried leaves, cut pieces of tree branches, wood, waste paper etc., all by following safety precautions. Payment will be made on trip basis with a lorry load of minimum 300 cft./Trip. 1-2 K.M | 10.00 | Each | 826.40 | 8264.00 | 0 |

Bharat Heavy Electricals Limited

CIVIL ENGINEERING DEPARTMENT (FACTORY)

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|-----------|-------|--|-------|-------------|--------|----------------|---|
| 59 | 1511C | Conveyance of debris generated by dismantling and other modification works by various departments, factory wastes discarded cotton waste, slag, cut tree branches, dried leaves, abandoned broken glass, water closets, urinals, flush tanks, broken furniture, broken refractory bricks, AC materials, hedge cuttings and all other debris and waste materials from various places of factory premises where they are stacked / accumulated and transporting the same by contractor's lorry and disposing off at the specified places, all as per the instructions of Engineer-in-charge. Rate includes labour for collection of the said debris from various places, loading, leading, unloading, spreading, leveling etc. complete. Rate also includes for safe burning of dried leaves, cut pieces of tree branches, wood, waste paper etc., all by following safety precautions. Payment will be made on trip basis with a lorry load of minimum 300 cft./Trip. 2-3 K.M | 10.00 | Each | 878.10 | 8781.00 | 0 |
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Total : Rupees Twenty Lakh only.

Note :1. Actual Bill of Quantities (Items with quantity to do the work) will be provided in the subwork order only.

All other terms and conditions as published in the [NIT_47392](#) remain unaltered

BHEL commercial terms & conditions with Price Bid formats and all annexure can be downloaded from BHEL web site <http://www.bhel.com> under enquiry reference "CT:TS:015/19-20".

Yours faithfully,
For Bharat Heavy Electricals Limited
 P.Ravindran
 DGM/Civil Factory/Planning, Design &QC