

Name of work: - Construction of Boundary wall of land of Gaur Brahman VidyaPracharini Sabha, Sector-26, Rohtak.

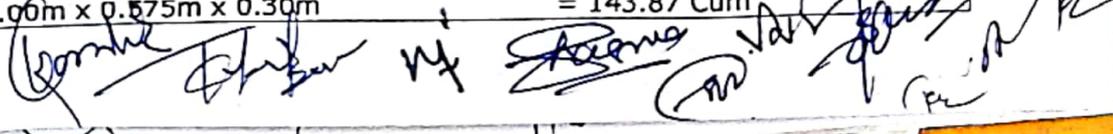
A/c Rs. 133.71 Lacs

DETAIL OF QUANTITY

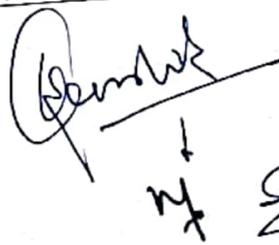
| Sr. No. | HSR Item | Description | Quantity |
|---------|----------|--|-------------|
| 1. | 4.14.1 | <p>4.14.1/ Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.</p> <p>For Boundary wall $1 \times 834.00\text{m} \times 1.65\text{m} \times 1.00\text{m} = 1376.10 \text{ Cum}$ For Double Columns $104 \times 1.83\text{m} \times 1.83\text{m} \times 1.00\text{m} = 348.28 \text{ Cum}$ For Single Columns $208 \times 1.55\text{m} \times 1.55\text{m} \times 1.00\text{m} = 499.72 \text{ Cum}$ Total = 2224.10 Cum</p> | 2224.10 Cum |
| 2. | 6.1.5 | <p>6.1/ Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work below plinth level and up to Floor IV level: 6.1.5/ 1:3:6 (1 Cement: 3 coarse sand (zone-III): 6 graded stone aggregate 40 mm nominal size)</p> <p>For Base of Boundary wall $1 \times 834.00\text{m} \times 1.05\text{m} \times 0.15\text{m} = 131.36 \text{ Cum}$ For Base of Double Columns $104 \times 1.33\text{m} \times 1.33\text{m} \times 0.15\text{m} = 27.60 \text{ Cum}$ For Base of Single Columns $208 \times 1.05\text{m} \times 1.05\text{m} \times 0.15\text{m} = 34.40 \text{ Cum}$ Total = 193.36 Cum</p> | 193.36 Cum |
| 3. | 6.25.1 | <p>6.25/ Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge. 6.25.1/ All works up to plinth level.</p> <p>For Base of Double Columns $104 \times 1.20\text{m} \times 1.20\text{m} \times 0.23\text{m} = 34.44 \text{ Cum}$ For Base of Single Columns $208 \times 0.92\text{m} \times 0.92\text{m} \times 0.23\text{m} = 40.49 \text{ Cum}$ For Pedestal of Double Columns $104 \times [(1.20 \times 1.20) + (0.74 \times 0.74)] / 2 \times 0.23 = 47.54 \text{ Cum}$ For Pedestal of Single Columns $208 \times [(0.92 \times 0.92) + (0.46 \times 0.46)] / 2 \times 0.23 = 50.61 \text{ Cum}$ For Double Column up to Plinth Level $2 \times 104 \times 1.70\text{m} \times 0.23\text{m} \times 0.345\text{m} = 28.06 \text{ Cum}$ For Single Column up to Plinth Level $208 \times 1.70\text{m} \times 0.23\text{m} \times 0.345\text{m} = 28.06 \text{ Cum}$ Total = 229.20 Cum</p> | 229.20 Cum |
| 4. | 6.25.2 | <p>6.25.2/ All works above plinth level up to floor IV level</p> <p>For Double Column above Plinth Level $2 \times 104 \times 2.12\text{m} \times 0.23\text{m} \times 0.345\text{m} = 34.99 \text{ Cum}$</p> | 34.99 Cum |

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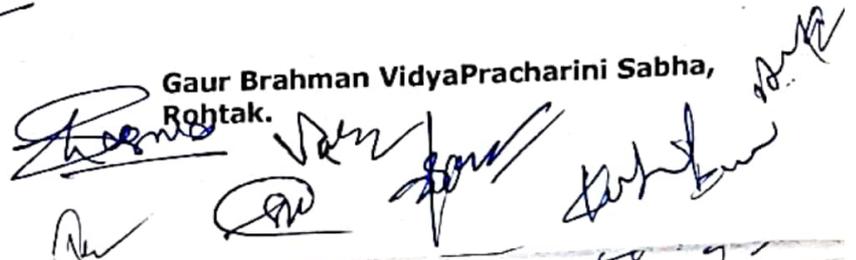
| | | | |
|----|--------|---|-------------|
| | | For Single Column above Plinth Level $208 \times 2.12\text{m} \times 0.23\text{m} \times 0.345\text{m}$ = 34.99 Cum For Plinth Beam $1 \times 834.00\text{m} \times 0.23\text{m} \times 0.30\text{m}$ = 57.55 Cum For Top Beam $1 \times 834.00\text{m} \times 0.23\text{m} \times 0.15\text{m}$ = 28.77 Cum Total = 156.30 Cum | 156.30 Cum |
| 5. | 6.30.1 | 6.30/ Centering and shuttering including strutting, propping etc. and removal of form for 6.30.1/ Foundations, footings, bases of columns, etc. for mass concrete For Base of Double Columns $104 \times 4 \times 1.33\text{m} \times 0.15\text{m}$ = 82.99 Sqm For Base of Single Columns $208 \times 4 \times 1.05\text{m} \times 0.15\text{m}$ = 131.04 Sqm For Base of Double Columns $104 \times 4 \times 1.20\text{m} \times 0.23\text{m}$ = 114.82 Sqm For Base of Single Columns $208 \times 4 \times 0.92\text{m} \times 0.23\text{m}$ = 176.05 Sqm For Pedestal of Double Columns $104 \times 4 \times (1.20 + 0.74)/2 \times 0.46\text{m}$ = 185.62 Sqm For Pedestal of Single Columns $208 \times 4 \times (0.92 + 0.46)/2 \times 0.46\text{m}$ = 264.08 Sqm Total = 954.60 Sqm | 954.60 Sqm |
| 6. | 6.30.5 | 6.30.5/ Lintels, beams, plinth beams, girders, bressummers and cantilevers For Plinth Beam $2 \times 834.00\text{m} \times 0.30\text{m}$ = 500.40 Sqm $1 \times 834.00\text{m} \times 0.23\text{m}$ = 191.82 Sqm For Top Beam $2 \times 834.00\text{m} \times 0.15\text{m}$ = 250.20 Sqm $1 \times 834.00\text{m} \times 0.23\text{m}$ = 191.82 Sqm Total = 1134.24 Sqm | 1134.24 Sqm |
| 7. | 6.30.6 | 6.30.6/ Columns, Pillars, Piers, Abutments, Posts and Struts For Columns $104 \times 2 \times (0.51 + 0.345) \times 3.82\text{m}$ = 679.35 Sqm $208 \times 2 \times (0.23 + 0.345) \times 3.82\text{m}$ = 913.74 Sqm Total = 1593.09 Sqm | 1593.09 Sqm |
| 8. | 6.33.6 | Steel reinforcement for R.C.C. work, where not included in the complete rate of RCC, including straightening, cutting, bending, placing in position, binding, wastage, overlaps, welded joints, spacer bars, chairs, stays, hangers and annealed steel wire etc. complete in all respect below plinth level. 6.33.6/ Thermo-Mechanically Treated bars of grade Fe-500D or more. Quantity as per item no. 6.25.1 + 6.25.2 = 385.50 Cum Taking Reinforcement @ 100 Kg. Per Cum = 38550 Kg. | 38550 Kg. |
| 9. | 7.21.1 | 7.21/ Brick work with common burnt clay non-modular bricks of class designation 10.5 in foundation and plinth in: 7.21.1/ Cement mortar 1:4 (1 cement: 4 coarse sand) For 1 st Step of Boundary wall $1 \times 834.00\text{m} \times 0.92\text{m} \times 0.15\text{m}$ = 115.09 Cum For 2 nd Step of Boundary wall $1 \times 834.00\text{m} \times 0.805\text{m} \times 0.15\text{m}$ = 100.71 Cum For 3 rd Step of Boundary wall $1 \times 834.00\text{m} \times 0.69\text{m} \times 0.30\text{m}$ = 172.64 Cum For 4 th Step of Boundary wall $1 \times 834.00\text{m} \times 0.575\text{m} \times 0.30\text{m}$ = 143.87 Cum | |



| | | | |
|-----|-----------|--|----------------|
| | | For 5 th Step of Boundary wall 1 x 834.00m x 0.46m x 0.30m = 115.09 Cum For 6 th Step of Boundary wall 1 x 834.00m x 0.345m x 0.30m = 86.32 Cum For 7 th Step of Boundary wall 1 x 834.00m x 0.23m x 0.90m = 172.64 Cum Total = 906.36 Cum | 906.36 Cum |
| 10. | 7.22.1 | 7.22/ Brick work with common burnt clay non-modular bricks of class designation 10.5 insuperstructure above plinth level up to floor IV level in all shapes and sizes in: 7.22.1/ Cement mortar 1:4 (1 cement: 4 coarse sand) 1 x 834.00m x 1.67m x 0.23m = 320.34 Cum | 320.34 Cum |
| 11. | 11.8.1 | 11.8/ 12 mm cement plaster of mix: 11.8.1/ 1:4 (1 cement: 4 coarse sand) Internal side of Boundary wall For Boundary wall = 1768.08 Sqm 1 x 834m x 2.12m For Single columns = 202.84 Sqm 208 x 0.46m x 2.12m For Double columns = 163.15 Sqm 104 x 0.74m x 2.12m Total = 2134.07 Sqm | 2134.07 Sqm |
| 12. | 11.9.1 | 11.9/ 15 mm cement plaster on rough side of single or half brick wall of mix: 11.9.1/ 1:4 (1 cement: 4 coarse sand) External side of Boundary wall For Boundary wall = 1982.20 Sqm 1 x 935m x 2.12m | 1982.20 Sqm |
| 13. | 11.59 | 11.59/ Providing and applying plaster of Paris putty of 2 mm thickness over plastered surface toprepare the surface even and smooth complete. Quantity as per item No. 11.8.1 + 11.9.1 (2134.07 Sqm + 1982.20 Sqm) = 4116.27 Sqm | 4116.27 Sqm |
| 14. | 11.96.1 | 11.96/ Finishing walls with Premium Acrylic Smooth exterior paint withSilicone additives of required shade: 11.96.1/ New work (Two or more coats applied @ 1.43 litre/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm) = 4116.27 Sqm Quantity as per item no. 11.59 | 4116.27 Sqm |
| 15. | 13.29.2 | 13.29/ Steel work welded in built up sections/ framed work, includingcutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. 13.29.2/ In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works. MS Angle of 65 x 65 x 6mm 312 Nos. x 1.50m/ Each = 468 Meter = 2714.40 Kg. 468 Meter @ 5.80 Kg. /Meter = 800.00 Kg. For Main Gate (L.S.) Total = 3514.40 Kg. | 3514.40 Kg. |
| 16. | N.S. Item | N.S. Item/ Providing and fixing of Barbed wire fencing including cost of carriage, loading-unloading, labour for fixing complete in all respect to the entire satisfaction of Engineer-in-Charge. 8 Nos. x 935 Meter = 7480 Meter | 7480 Meter |



Gaur Brahman VidyaPracharini Sabha,
Rohtak.



Analysis of Rates for Providing and fixing of Barbed wire fencing including cost of carriage, loading-unloading, labour for fixing complete in all respect to the entire satisfaction of Engineer-in-Charge.

Unit: Per Meter

| Sr. No. | Description | Quantity | Rate/ Unit | Amount |
|---------|--|-----------|---------------------------------|----------|
| 1. | Providing of Barbed wire fencing | 305 Meter | 6650/- Per Bundle | 6650.00 |
| 2. | Carriage, Loading-Unloading of Material (L.S.) | | | 500.00 |
| 3. | Labour for fixing of Barbed wire (L.S.) | | | 2000.00 |
| 4. | | | Total = Rs. | 9150.00 |
| 5. | | | Add 10% Contractor Profit = Rs. | 915.00 |
| 6. | | | Grand Total = Rs. | 10065.00 |

Rs. 10065/- For 305 Meter
For 1 Meter = 33/- Per Meter

**Gaur Brahman VidyaPracharini Sabha,
Rohtak.**

(Handwritten signatures and initials)

Name of Work: - Construction of Boundary wall of land of Gaur Brahman Vidya Pracharini Sabha, Sector-26, Rohtak.

A/c Rs. 133.71 Lacs

CONTRACT SCHEDULE OF RATES

| Sr. No. | HSR Item | Description | Quantity | Unit | Rate |
|---------|----------|---|--------------|---------|---------|
| 1 | 4.14.1 | 4.14.1/ Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as | 2224.10 Cum | Per Cum | 83.00 |
| 2 | 6.1.5 | 6.1/ Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work below plinth level and up to Floor IV level: 6.1.5/ 1:3:6 (1 Cement: 3 coarse sand (zone III): 6 graded stone aggregate 40 mm nominal size) | 193.36 Cum | Per Cum | 2876.00 |
| 3 | 6.25.1 | 6.25/ Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge. | 229.20 Cum | Per Cum | 4464.00 |
| 4 | 6.25.2 | 6.25.2/ All works above plinth level up to floor IV level | 156.30 Cum | Per Cum | 4502.00 |
| 5 | 6.30.1 | 6.30/ Centering and shuttering including strutting, propping etc. and removal of form for 6.30.1/ Foundations, footings, bases of columns etc for mass concrete | 954.60 Sqm | Per Sqm | 156.00 |
| 6 | 6.30.5 | 6.30.5/ Lintels, beams, plinth beams, girders, bressummers and cantilevers | 1134.24 Sqm | Per Sqm | 296.00 |
| 7 | 6.30.6 | 6.30.6/ Columns, Pillars, Piers, Abutments, Posts and Struts | 1593.09 Sqm | Per Sqm | 262.00 |
| 8 | 6.33.6 | Steel reinforcement for R.C.C. work, where not included in the complete rate of RCC, including straightening, cutting, bending, placing in position, binding, wastage, overlaps, welded joints, spacer bars, chairs, stays, hangers and annealed steel wire etc. complete in all respect below plinth level. 6.33.6/ Thermo-Mechanically Treated bars of grade Fe-500D or more. | 38550.00 Kg. | Per Kg. | 61.00 |
| 9 | 7.21.1 | 7.21/ Brick work with common burnt clay non-modular bricks of class designation 10.5 in foundation and plinth in: 7.21.1/ Cement mortar 1:4 (1 cement: 4 coarse sand) | 906.36 Cum | Per Cum | 3693.00 |
| 10 | 7.22.1 | 7.22/ Brick work with common burnt clay non-modular bricks of class designation 10.5 in superstructure above plinth level up to floor IV level in all shapes and sizes in: 7.22.1/ Cement mortar 1:4 (1 cement: 4 coarse sand) | 320.34 Cum | Per Cum | 3877.00 |

(Handwritten signatures and initials)

| | | | | | |
|----|-----------|--|---------------|-----------|--------|
| 11 | 11.8.1 | 11.8/ 12 mm cement plaster of mix: 11.8.1/ 1:4 (1 cement: 4 coarse sand) | 2134.07 Sqm | Per Sqm | 82.00 |
| 12 | 11.9.1 | 11.9/ 15 mm cement plaster on rough side of single or half brick wall of mix: 11.9.1/ 1:4 (1 cement: 4 coarse sand) | 1982.20 Sqm | Per Sqm | 103.00 |
| 13 | 11.59 | 11.59/ Providing and applying plaster of Paris putty of 2 mm thickness over plastered surface to prepare the surface even and smooth complete | 4116.27 Sqm | Per Sqm | 71.00 |
| 14 | 11.96.1 | 11.96/ Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade: 11.96.1/ New work (Two or more coats applied @ 1.43 litre/10 sqm over and including priming coat of exterior primer | 4116.27 Sqm | Per Sqm | 85.00 |
| 15 | 13.29.2 | 13.29/ Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. 13.29.2/ In gratings, frames, guard bar, ladder, railings, brackets, gates and similar | 3514.40 Kg. | Per Kg. | 83.00 |
| 16 | N.S. Item | N.S. Item/ Providing and fixing of Barbed wire fencing including cost of carriage, loading-unloading, labour for fixing complete in all respect to the entire satisfaction of Engineer in Charge | 7480.00 Meter | Per Meter | 33.00 |

Gaur Brahman Vidya Pracharini Sabha,
Rohtak

(Handwritten signatures and initials)

Name of Work: - Construction of Boundary wall of land of Gaur Brahman Vidya Pracharini Sabha, Sector-26, Rohtak.

A/c Rs. 133.71 Lacs

ABSTRACT OF COST

| Sr. No. | HSR Item | Quantity | Unit | Rate | Amount |
|----------------------|-----------|---------------|-----------|---------|--------------------|
| 1 | 4.14.1 | 2224.10 Cum | Per Cum | 83.00 | 184600.30 |
| 2 | 6.1.5 | 193.36 Cum | Per Cum | 2876.00 | 556103.36 |
| 3 | 6.25.1 | 229.20 Cum | Per Cum | 4464.00 | 1023148.80 |
| 4 | 6.25.2 | 156.30 Cum | Per Cum | 4502.00 | 703662.60 |
| 5 | 6.30.1 | 954.60 Sqm | Per Sqm | 156.00 | 148917.60 |
| 6 | 6.30.5 | 1134.24 Sqm | Per Sqm | 296.00 | 335735.04 |
| 7 | 6.30.6 | 1593.09 Sqm | Per Sqm | 262.00 | 417389.58 |
| 8 | 6.33.6 | ##### Kg. | Per Kg. | 61.00 | 2351550.00 |
| 9 | 7.21.1 | 906.36 Cum | Per Cum | 3693.00 | 3347187.48 |
| 10 | 7.22.1 | 320.34 Cum | Per Cum | 3877.00 | 1241958.18 |
| 11 | 11.8.1 | 2134.07 Sqm | Per Sqm | 82.00 | 174993.74 |
| 12 | 11.9.1 | 1982.20 Sqm | Per Sqm | 103.00 | 204166.60 |
| 13 | 11.59 | 4116.27 Sqm | Per Sqm | 71.00 | 292255.17 |
| 14 | 11.96.1 | 4116.27 Sqm | Per Sqm | 85.00 | 349882.95 |
| 15 | 13.29.2 | 3514.40 Kg. | Per Kg. | 83.00 | 291695.20 |
| 16 | N.S. Item | 7480.00 Meter | Per Meter | 33.00 | 246840.00 |
| Total = Rs. | | | | | 11331551.40 |
| Add 18% G.S.T. = Rs. | | | | | 2039679.25 |
| Total = Rs. | | | | | 13371230.65 |

Say Rs. 133.71 Lacs

Gaur Brahman Vidya Pracharini Sabha,
Rohtak

(Handwritten signatures and initials)

NOTES

1. This contract Schedule of rates is an extract of the relevant item form the Haryana PWD Schedule of rates 2023 and is to be read with another schedule attached hereto namely as the schedule of ceiling premium for this purpose of cross reference against each item, the Chapter No. and Item No. has been indicated.
2. The work will be carried out according to PWD Public Health branch standard specification latest edition/IRC specification which form part parcel of this contract schedule of rates.
3. Approximate quantities are given in the contract schedule of rate and these can vary at the time of execution of work. Payment will be made according to the actual work done by the contractor.
4. The work will be considered to be situated within the Municipal Committee limit for all purposes.
5. The items hereafter described very briefly but the description would mean with complete description in the aforesaid Haryana PWD schedule of rates 2023.
6. All the items in the contract schedule of rates are subject to the foot notes as given in the Haryana PWD Schedule of rates 2023 regarding these items.
7. Any item of work not provided in the contract schedule of rates but required to be executed will be paid at the Haryana PWD schedule of rates 2023, exhibited in the NIT for various chapters where the item exist in the Haryana PWD schedule of rates 2023 subject to premium or discount tendered by the contractor. In case of non-schedule of items, this will be Government by clause-12 of the contract agreement/approved NIT/tender form.
8. All amendments issued in Haryana PWD schedule of rates 2023 until the date of opening of tender will be applicable on the contract of rates.
9. No claim will be entertained form the contractor is in case of any mistake in description, rates or unit occur in any of the items taken in contract schedule of rates on account of typing, comparison or over sighting. If there will be any mistake. The same shall be rectifiable at any stage as per Haryana PWD schedule of rates 2023 with amendments of the same.
10. The successful tender shall have to sign an affidavit to the effect that he has no relation or connection with the firm/contractor blacklisted by the Haryana Govt./Govt. of India from time to time. The form of affidavit annexed at page no. 45.
11. Nothing extra for earth work over and above the rates of any item of HSR2023 will be payable due to any difficulties what so ever met with during execution.
12. The earnest money deposited by the firm/contractor will be returned after acceptance of tenders or three months which-ever is earlier.
13. The firm/contractor who deposits the earnest money for the purchase of tender documents and not submitted his offer. The earnest money in this case will be refunded only after acceptance of tender or three months which-ever is later.

14. The earnest money deposited by the firm/ contractors will be returned through cheque after the allotment of work or three months which-ever is earlier.
15. All type of steel required shall have to be arranged by the contractor himself. Only tested steel will be allowed to be used on the works for which the contractor will furnish the test certificate of approved laboratory, if any counter test if required by the Department, the same shall be got done at the risk and cost of contractor.
16. The separate security shall be released only after the work is completed and total quantity of the material has been account for recovered from the contractor.
17. All classes of work not otherwise described shall be executed in accordance with the principles laid down in the Haryana PWD book of specification 1990, latest edition.
18. All the pages of the tender from must be signed by the tender or before submitting the tender, failing which the tender shall be treated as invalid.
19. All charges such as royalty, Municipal taxes, octroi charges, forest tax, sale tax and other kind of taxes shall be paid by the contractor and are inclusive in the rate quoted by the contractor.
20. Nothing extra shall be paid on account of any damage due to rain, flood or any other kind act of God.
21. The earnest money and security @ 2% and 5% respectively will be deposited by the contractor.
22. The material as such as D.I/C.I. Pipe shall be supplied by the department HSVP free of cost. The total cost of the material issued to the contractor security as mentioned in Sr. No. 17 be supplied on advance payment as agent inst. Fixed deposit receipt pledge in the favors of Engineer-in-Charge valid for the period of the currency of the contractor.
23. The separate security deposit Rs. @ 5% of total cost of material likely to be consumed against the contractor will be got deposit form the contractor before issue of material. The security will be deposited by the contractor with the Executive Engineer, HSVP Division Gurugram in form of Cash/Draft. For pledge of in favors of Executive Engineer, HSVP, Division, Gurugram.
24. The rates of material to be issued to be contractor for the purpose of above shall be issued rates of stores or the market rates whichever is higher.
25. The separate security for the due performance of the contract will be in addition to the existing earnest money/ security.
26. G.S.T. and Income Tax along with surcharged will be deducted from the running bill of contractor/firm on the work done on gross amount as per Govt. Instructions.
27. Payment will only be made to the contractor for the work actual done at site and accepted by dept.
28. Water connection will be given to the contractor and ½% (Half Percent) charges shall be deducted from the bills of work done including cost of material. Material required for the water connection will be arranged by the contractor.
29. The cement will be issued from Divisional Store @ Rs. 250/-, + 3% S.C.
30. The Cess charges @ 1% will be deducted from all running bill and final bill.

31. Retention Money/ Security Deposit: - At the time of making payment to the contractor, a sum at the rate of 10% (or such other percentage as may be prescribed) of the gross amount of each running bill is deducted till the cumulative amount of deduction along with the amount of earnest money already deposited reaches 5% (or such percentage as may be prescribed) of the tendered value. One-half of the security deposit will be refunded on the completion of work/ issue of taking over certificate, and the other half will be released one year after expiry of the Defect liability period or as may be laid down in the tender document. The contractor shall have the option to replace the second half of retention money with unconditional bank guarantee for the desired period. For minor work, 100% security deposit may be released after defects liability period is over.
32. Performance Security: - Tender document may provide that the successful tenderer will furnish performance security (5 percent of the contract price or such percentage as may be prescribed) which may be in the form of bank guarantee, to be kept as a surety that the contractor completes the work satisfactorily. Initially, the performance guarantee will be valid up to end of the defect liability period plus 30 days or as prescribed in the contract data. In case the time of completion is enlarged, the validity of the guarantee shall be correspondingly extended. It carries no interest and is returned to the contractor after the date specified in the contract.
33. The tender will be dealt as per negotiation procedure of the state for procurement work by contract circulated by Additional Chief Secretary to Govt. of Haryana, Finance department vide no. 14126/2023-6FA dated 10-05-2023.
34. The rates to be quoted by the contractual agencies shall be excluding GST which shall be payable extra.
35. The GST amount shall be reimbursed on production of proof of deposit for the previous payment as per standing instruction of Govt. from time to time as applicable.

SPECIAL CONDITION

In order to implement the direction given by National Green Tribunal dated 26.11.2014, 04.12.2014 and 19.01.2015 in Original Application No.21 of 2014 in the matter of Vardhman Kaushik V/s Union of India and OR's. The Following instructions issued by the chief Engineer HSVP Panchkula vide letter No. 2613 dated 05.03.2015 be incorporated in the DNIT/ Agreements of contractual work and implemented the same ensuring the compliance to the orders of NGT referred above.

1. There should be no hot mixing on the road side .During construction and maintenance of road, it shall be also ensure that coal tar, bitumen and asphalt is brought in molten condition and same is neither brunt nor fire is put to melt these substances on open roads.

2. The demolition material and construction material is transported by contractor with proper coverage and precautions, in order not to be cause serious air pollution.
3. No Govt. authority, contractor, builders would be permitted to store and dump construction material or debris on the metaled road.
4. Such storage does not cause any obstruction to the free flow of traffic and /or inconvenience to the pedestrians. Every builder, contractor or person shall ensure that the construction material is completely covered by tarpaulin. To ensure that no dust particles are permitted to pollute the air quality as a result of such storage.
5. The builder/ Contractor will be responsible and ensure that there activity does not cause any air pollution during the course of the construction and/ or storage of material or construction activity. Defaulter shall be liable to be prosecuted under the law in force.
6. All trucks or vehicles of any kind which are used for construction and other allied material shall be fully covered dust free and/ or other precautions would be taken to ensure that en-route their destination, the dust , sand or other particles are not permitted to be released in the air and / or contaminate air. Any truck which is not complying with these directions would not be permitted to enter in the NCR region.
7. The ground water shall not be used for purpose of construction of work in terms of order of Hon'ble High Court dated 16.07.2012 in CWP's No 20032 of 2008, 13594 of 2009 and 807 of 2012.

National Green Tribunal Conditions

It may also be made clear to the contractor/ firm/ agency that he shall also comply with the orders passed by National Green Tribunal:-

- i. The direction given National Green Tribunal dated 26.11.2014, 04.12.2014 and 19.01.2015 in original Application No. 21 of 2014 in the matter of Vardhman Kaushik V/s Union of India and others shall be implemented by colonizer.
- ii. Implementation of instruction issued by Hon'ble NGT during hearing held on OA No. 21 of 2014 and OA No. 95 of 2014 in the matter of Vardhman Kaushik V/s Union of India and Others shall be complied with by colonizer.
- iii. NGT orders in Application No. 45 of 2015 & M.A No. 126 OF 15 titled as Haryana Welfare Association V/s State of Haryana Gurgaon.

Implementation of instruction issued by Hon'ble NGT during hearing held on 28.04.2015 in OA No.21 of 2014 and OA No.95 of 2014 in the matter of Vardhman Kausik Vs Union of India & others, conveyed by the Chief Engineer, HSVP Panchkula vide NO.CE/EE-W/CHD/(G)4971-89 dated 30.04.2015 shall be complied with in the construct work:-

1. All the direction contained in our order dated 04th December 2014 shall continue to be in force and the Authorities concerned would carry out the said directions in their true spirit and substance.
2. There shall be complete prohibition of burning of any kind of garbage leave, waste plastic, rubber, self-molding compound and such other materials in the open. Any person affected or concerned would have right to make a complaint in writing of otherwise to the SHO's of the concerned area, the office of the corporation, council or local authority under whose jurisdiction that area falls. NGT has directed that every

public authority, corporation, State Government of NCT of Delhi, Uttar Pradesh and Haryana to forthwith notify the telephone numbers, website addresses or any other electronic media and process to which the complaints can make a complaint to any or all of the Authorities as indicated herein above. The complaints preferably should be made to the authorities concerned who have jurisdiction over the area in which the offending activities is being carried on has been carried on.

3. NGT further directed that all the Corporation concerned state falling in NCR, within two days from 28.04.2015 would notify on their websites. The website address and mobile Number to which such complaint can be made/ sent.
4. Immediately upon receipt of such complaint, the concerned Authority and / or Authorities the designed officers would proceed to take action in accordance with law.
5. For every incident of burning of any such above stated material, the person who is found actually burning such and/ or responsible for or abating such burning would be liable to pay compensation in terms of the section 15 of the National Green Tribunal Act-2010 for polluting the environment and would be liable to pay a sum Rs.5000/- to be paid instantaneously.
6. In the event such offender refuses to comply with directions of the Authorized officers, the Authorized Officers would be at liberty to serve a Notice upon him for appearing before the tribunal and to show cause why the person burning, abating or responsible for such burning materials afore indicated, be not directed to pay compensation as may be determined by the Tribunal in accordance with law.
7. The orders of the NGT are to be complied with as a decree/ order of the Civil Court. All these Authorities and the Police are duty bound to carry out the directions/ orders of the Tribunal in accordance with law. The money so collected, shall be maintained by the Corporation and / or any Authority as a separate fund to be utilized for improvement, restoration and restitution of the environmental degradation resulting from such activity or otherwise.
8. The payment of such compensation shall not absolve the offender of other liabilities that such person may incur under different laws in force including other provisions of the national Green Tribunal Act-2010.
9. NGT has directed that there is no burning of leaves or horticulture residue, all the Corporations, Authorities and the State Governments to ensure that there is proper composting pits area-wise prescribed within one week from today (28.04.2015). The composting will be only at those sites and all the corporation Authorities and the State Governments shall be responsible to provide due space for collection and deposit of horticulture waste including leaves for composting purposes at these sites.
10. Each officer under whose jurisdictions the area would fall, would be personally responsible and all the officers. Officials working under him would be personally responsible for imposition of compensation and costs. If any activity is could to be carried out in any area of NCR of Delhi in violations to the orders of the Tribunal and the law in force in that regard, the Deputy Commissioners, Director Horticulture, SHO concerned, Assistant Commissioners, Sanitary Officers of the area would be personally responsible. Similarly officers from the state of Haryana would be personally responsible for compliance of these directions.
11. The composting sites should be provided nearer to the places where there is a large numbers of trees, gardens and compost bits which also convert into self manure should be used for horticulture purposes to ensure that the burden on the site does not increases beyond its capacity.
12. Decision in regard the land fill sites should be taken expeditiously as possible in any case not later that three weeks from 28.04.2015. Such adequate number of sites if no earmarked should be identified by the respective Corporations and Authorities if not done so far.
13. No one would permit the burning of plastic and allied products in NCR area. If authorities notice any burning of such materials they would not only ensure that such activity does not persist but ever would be entitled to seize the entire material which is illegally and unauthorized stored held by a person is does not possess of license or authorized for dealing with such products in accordance with the plastics waste management and

handling rules 2011. Upon seizure of such material, the authorities would take a direction from the Tribunal dispose-off the same by giving it to the authorized dealer in accordance with directions issued.

SPECIAL CONDITIONS REGARDING PREVENTION OF AIR POLLUTION AS PER ORDERS OF NATIONAL GREEN TRIBUNAL (NGT) NEW DELHI.

1. The agency shall ensure that there should be no hot mixing on the road side. During construction and maintenance of road, it shall be also ensure that coat tar, bitumen and asphalt is brought in molten condition and same is neither burnt nor fire is put to melt these substance on open roads.
2. The demolition material and construction material is transported by contractor with proper coverage and precautions, in order not to be cause serious air pollution.
3. No Govt. authority, contractor, builders would be permitted to store and dump construction material or debris on the metalled road.
4. Such storage does not cause any obstruction to the free flow of traffic and/ or inconvenience to the pedestrians. Every builder, contractor or person shall ensure that the construction material is completely covered by tarpaulin. To ensure that no dust particles are permitted to pollute the air quality as a result of such storage.
5. The builder/ contractor will be responsible and ensure that their activity does not cause any air pollution during the course of the construction and / or storage of material or construction activity. Defaulter shall be liable to be prosecuted under the law in force.
6. All trucks or vehicles of any kind which are used for construction purposes and/ or are carrying construction materials like cement sand and other allied material shall be fully covered dust free and/ or other precautions would be taken to ensure that en-route their destination, the dust, sand or other particles are not permitted to be released in the air and / or contaminated air. Any truck which is not complying with these directions would not be permitted to enter in the NCR region.
7. The ground water shall not be used for purpose of construction of work in terms of order of Hon'ble High Court dated 16.07.2012 in CWP's No.20032 of 2008, 13594 of 2009 and 807 of 2012.
8. The agency shall put tarpaulin on scaffolding around the area of construction and the building. Builder/ agency shall not be permitted to store any construction material particularly sand on an4 part of the street, roads in any colony.
9. The construction material of any kind that is stored in the site will be fully covered in all respects so that it does not disperse in the air in any form.
10. All the construction material and debris shall be carried in the trucks or other vehicles which are fully covered and protected so as to ensure that the construction debris or the construction material does not get dispersed into the air or atmosphere in any form what so ever.
11. The dust emissions from the construction site should be completely controlled and all precautions taken in that behalf.
12. The vehicle carrying construction material and construction debris of any kind should be cleaned after unloading of any type of material.
13. Every worker working on the construction site and involved in loading, unloading and carriage of construction material and construction debris shall be provided with mask to prevent inhalation of dust particles.

14. The agency shall be under obligation to provide all medical help, investigation and treatment to the workers involved in the construction of building and carrying of construction material and debris relating to dust emission.
15. The agency will transport construction material and debris waste to the construction site, dumping site or any other place in accordance with rules.
16. The agency will take appropriate measures and to ensure that the terms and conditions of the orders already passed and to be passed by national Green Tribunal should be strictly complied with.
17. In case of non-compliance of any conditions the executing agency shall be liable for action to be taken as per law and as per terms and conditions of the agreement

**Gaur Brahman Vidya Parcharini Sabha
Rohtak**