

Hydrabad Nabireger to Murli Belate CPES

New Migrant Policy-2018

~~Serial XLV-Form No. 1345~~

3054/11/12

Page No. 1

BIHAR P.W.D.

E.E. P.W.D. Works Hydrabad

DIVISION

A.E. Nabireger

SUB-DIVISION

MAINTENANCE WORK

Nb-2912

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the completion of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ST ONAIC 12/11

N/W:- Mali Main Road to

Murli Belai village Road

Agency:- M/s Haroon construction

INT Ltd Aizawl

Agreement No:- 33 M.D. / 2019-20

Agreement Value Rs 32,83,33,14,884.20

Date of Start:- 3.2.2020

Date of Completion 2.11.2020

MEASUREMENT

① Clearing & Grading Road

$$2.11 \times 3.33 \times 3.0 \times 1.0 \text{ m} = 1980.0 \text{ m}^3$$

$$2.11 \times 1.0 \times 1.0 \text{ m} = 20.0$$

$$2000.0 \text{ m}^3$$

$$0.20 \text{ Hec.}$$

② Construction of Subgrade

and earthen shoulder

$$2.11 \times 3.33 \times 3.0 \times 0.7 \times 0.6 \text{ m} = 831.6 \text{ m}^3$$

$$2.11 \times 1.0 \times 0.7 \times 0.6 \text{ m} = 92.42$$

$$840.0 \text{ m}^3$$

③ Providing, laying, spreading

and compacting stone aggregate

$$6.55 \text{ m} \times 3.33 \text{ m} \times 0.075 \text{ m} = 1.646 \text{ m}^3$$

$$3.99 \text{ m} \times 2.23 \text{ m} \times 0.075 \text{ m} = 0.667$$

$$9.27 \text{ m} \times 3.33 \text{ m} \times 0.075 \text{ m} = 2.315$$

$$4.92 \text{ m} \times 1.35 \text{ m} \times 0.075 \text{ m} = 0.498$$

Continuation

$$5.126 \text{ m}^3$$

20 H 19.3 m
6 23.52 g

6

Herzog. Geben Sie 184/13/20

Jul 17 10 20
A.F.

12/10/20
25

25

SP
OK
26/3/21

16,5700-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

~~Abstract of cost~~

① ~~Clearing and grubbing~~

~~0.2986 m² qty 10096 m³ @ 1400 TMS~~

~~at 49496.70/m³ → 9899.20~~

② ~~Construction of sub grade and~~
~~carriage shoulder~~

~~840 m² qty 10096 m³ @ 1400 TMS~~

~~at 176.86/m³ → 14.864620~~

③ ~~Granular sub base~~
~~carriage wheel~~
~~graded material~~

~~28.42 m² qty 10096 m³ @ 1400 TMS~~

~~at 2222.39/m³ → 63.16020~~

④ ~~Provide, lay 17.5 spreader and~~
~~compaction stone aggregate~~
~~work m-2~~

~~at 404.83/m² → 113.41420~~

⑤ ~~Provide, lay 17.5 spreader and~~
~~compaction stone aggregate~~
~~work m-3~~

~~79.41 m³ qty 10096 m³ @ 1400 TMS~~

~~11m² 79.41 at 3681.14/m³ → 291217.20~~

⑥ ~~Provide, and applying for~~
~~compaction~~
~~1054.80 m² qty 10096 m³ @ 1400 TMS~~

~~1054.80 m² qty 10096 m³ @ 1400 TMS~~

~~at 41.41/m² → 43679.20~~

⑦ ~~Provide and applying for~~
~~compaction~~
~~1054.80 m² qty 10096 m³ @ 1400 TMS~~

~~1054.80 m² qty 10096 m³ @ 1400 TMS~~

~~at 14.04/m² → 14809.20~~

⑧ ~~Latex work over~~
~~mix seal surface~~
~~1054.80 m² qty 10096 m³ @ 1400 TMS~~

~~1054.80 m² qty 10096 m³ @ 1400 TMS~~

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L	B	D
			86	84,824=0

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L	B	D
				86, 84, 82, 4=11
1056.80 m ² qty vide 96m	(8)	(4)	(5)	8 m/s
as 156.87/m ²				8 207 342=00
(9) Ampule and quantity concrete				
as 12 m/s concrete m/s in AS,				
3750.00 m ² qty vide 96m	(8)	(4)	(5)	8 m/s
as 11.77/m ²				7 44, 138=00
(10) Ampule and quantity concrete				
as 93.75 m ³ qty vide 96m	(8)	(4)	(5)	8 m/s
as 9683.38/m ³				9, 05, 005=00
(11) 12.10 m/s slate				
2 nos qty vide 96m	(8)	(4)	(5)	8 m/s
as 2246.83=00				4494=00
(12) 200 m/s slate				
4 nos qty vide 96m	(8)	(4)	(5)	8 m/s
as 624.71=00				2499=00
(13) Direction and face of the 96m				
875m				
1.92 m ² qty vide 96m	(8)	(4)	(5)	8 m/s
as 13051.91/m ²				25060=00
(14) Reflectorised traffic sign				
600mm circular				
8 nos qty vide 96m	(8)	(4)	(5)	8 m/s
as 3937.78=00				31562=00
(15) 600mm x 450mm reflector				
33 nos qty vide 96m	(8)	(4)	(5)	8 m/s
as 3799.35=00				1, 25, 379=00
(16) Reinforced concrete				
M/S grade local slab				

Continuation ~~Rs 20,30,243=0~~

29,29,874

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					20,30,24320
24m p/y vide 96m (8) 145m (10) 2872					
@ 503.20 = 12077.60					
(17) Planters & trees and their maintenance for one year					
50 m p/y vide 96m (8) 145m (10) 2872					
@ 800.30 = 40015.00					
(18) Road Marley coat 140m					
applied Thermo. Plastic compound.					
200.00 m ² p/y vide 96m (8) 145m (10) 2872					
@ 73540/m ² = 1,47,080.00					
(19) Primary Street 2050' p/y vide 96m (8) 145m (10) 2872					
@ 185.48 = 37,194.20					
(20) Primary Street 2050' p/y vide 96m (8) 145m (10) 2872					
@ 5072.86/m ² = 29,220.70					
(21) Plastering coat 140m					
600.32 m ² p/y vide 96m (8) 145m (10) 2872					
@ 144.22/m ² = 5815.00					
(22) Paints for coat on new concrete					
117.12 m ² p/y vide 96m (8) 145m (10) 2872					
@ 95.63/m ² = 11,200.00					
23,12,775.00					23,12,844.00
Less 11. L. cess = 23,12,844.00					23,12,844.00
Less 12% GST = 277,541.28					277,541.28
					26,13,097.00
Less 10% Slev = 261,309.70					261,309.70
					23,52,162.00

Continuation

23,52,162.00

Sch. XLV-Form No. 134

10

2357782-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

107148 ~~23,52,162.00~~

de B. Praveen Rajan ~~16,57,000.00~~

Rs ~~6,99,162.00~~

6,997782-

24/9/21
25

24/09/21
25
CSP
30/9/21

Making statement (affidavit)

(I) Earth 840m³

(II) Sand 16.00m³

(III) Stone aggregate 315.80m³

(IV) Bricks 28800

24/9/21
25