

M/s Deshbandhu Const. Pvt Ltd

NHVSJ GET-1 - 2020-21

Schedule XLV-Form No. 134

To NH-83 To TULSI NAGAR

Executive Engineer R.W.D. DIVISION

Jehababad

R.W.D. WORK SUB-DIVISION

Makhdum Puri

MEASUREMENT BOOK

No- 2842

3rd on A/C Bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>HW:-</u> Cont. of road from					
Hk-83 to Tulsinagar (Mung)					
<u>Agency:-</u> M/s Deshbandhy					
Construction Pvt Ltd					
Vill. & P. - Bharthua					
Beharabad.					
Agmt No. - 61/930/2021-22					
Dt of Commencement: 23-12-21					
Dt of completion: 23-12-22					
Dt of Measurement:					
(1/8) providing, laying,					
spreading and compacting					
Slagcrete 100 mm					
- - - do -					
(1/9) providing and laying					
primer coat - E19					
1 x 30 x	6.00	4.25	0.375		140.00
7 x 30 x	3.75	2.00			787.50
4 x 30 x	3.75				450.00
1 x 30 x	3.75				112.50
1 x 10 x	4.10				41.00
4 x 30 x	3.00				360.00
					1891.00
(2/10) providing and applying					
face coat - E19.					
Same Area vide above					
primer coat - 1891.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(11) providing & fixing of working benchmark - do - E.H.					
01 H. [V. TH. P-13]					
@ 1 3615.70 — H					3,616.20
(212) Reference Pillar					
- - do - do - F.H.					
02 H.S. [V. TH. P-13]					
@ 1 1641.25 — H					3,283.00
(313) clearing & grubbing road lane - do - F.H.					
0.312 Hect [V. TH. P-13]					
@ 1 58879.81 — H					16,811.00
(415) Cont. of embankment					
lead upto 100 M - do - F.H.					
364.69 M³ [V. TH. P-13]					
573.38 M³ [V. TH. P-22]					
942.44 M ³ @ 1					171,84.17, 61,949.00
(515) Cont. of embankment					
lead upto 1000 M - do - F.H.					
134.89 M ³ [V. TH. P-13]					
245.85 M ³ [V. TH. P-13]					
380.74 M ³ @ 1 190.88 — H					72,485.00
(616) Cont. of subgrade in E/shoulder - do - F.H.					
1527.84 M ³ [V. TH. P-13]					
@ 1 215.02 — H					3,28,523.00
Continuation					
H 5,86,667.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(717) concrete & gunnium					5.86, 64=.
Shaban - do - E. 19.					
398.61 m ³ [V. T.M. P-14]					
56.82 m ³ [V. T.M. P-15]					7,15,916=.
455.49 @ 15 1571.75 - 17					6,26,915=.
(818) Providing, laying, spreading & compacting 51m x 21m					
- - do - do - E. 19.					
141.528 m ³ [V. T.M. P-14]					
40.80 m ³ [V. T.M. P-15]					
182.33 @ 15 2221.52 - 17					3,14,407=.
(9126) Providing & fixing of vertical posts					4,05,095=.
Slab Board - do - E. 19.					
02 m ³ [V. T.M. P-14]					
@ 15 9439.05 - 17					18,878=.
(10127) C.W. in excavation					
- - do - do - E. 19.					
31.32 m ³ [V. T.M. P-14]					
@ 15 310.73 - 17					9,732=.
(11128) Providing & fixing of levelling course - do - E. 19.					
5.70 m ³ [V. T.M. P-14]					
@ 15 4055.58 - 17					23,117=.
(12129) Providing & fixing of 1420 in sub - do - do - E. 19.					
24.28 m ³ [V. T.M. P-9]					
@ 15 5717.87 - 17					1,38,830=.

18,98,185=.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/30) Providing & laying of RCC pile 12 p3 300mm					18,98.185 =
- d. - d. - F. 14.					
15.00 H [V. TH. P. 15]					
@ 2013.96 - 17					30,209 =
(14/9) Providing and applying prime coat - d. - F. 14.					
1891.00 H ² [V. TH. P. 17]					
@ 47.98 - 17					90,730 =
(15/10) Providing and applying tack coat - d. - F. 14.					
1891.00 H ² [V. TH. P. 17]					
@ 16.19 - 17					30,615 =
(16/11) Providing, laying and rolling of close graded pavement surface - d. - F. 14.					
1891.00 H ² [V. TH. P. 18]					
@ 180.58 - 17					3,41,477 =
(17/12) Construction of unreinforced PCC pavement - d. - F. 14.					
86.26 M ³ [V. TH. P. 19]					
@ 41.80 - 17 4,915.81					4,24,038 =
(18/14) Laying of R.C.C. post - d. - d. - F. 14.					
2.00 H ² [V. TH. P. 19]					
@ 1912.84 - 17					3,826 =
(19/15) 200 mm post - d. - F. 14.					
3.00 H ² [V. TH. P. 19]					

Continuation

@ 579.58 - 17 1,739 =

H 28,20,819 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.8	—	h	28, 20,819=
(20/16) 600mm equilateral triangle - do - do - E.L.					
4.00 H.S. [V. Trig. P-19]					
@ h 3431.51 — h					13,726=
(21/17) 600mm circular — do - do - E.L.					
6.00 H.S. [V. Trig. P-20]					
@ h 3686.28 — h					22,118=
(22/18) 900mm equilateral triangle - do - E.L.					
2.00 H.S. [V. Trig. P-20]					
@ h 5181.08 — h					10,362=
(23/19) priming and lacing of hot applied thermoplastic - do - do - E.L.					
104.00 m ² [V. Trig. P-20]					
@ h 721.98 — h					75,086=
(24/20) pr. & lacing of hot applied thermoplastic - do - E.L.					
31.02 m ² [V. Trig. P-20] limit 30.00					
@ h 752.76 — h					22,583=
(25/21) pr. & lacing of a 120 pipe 300mm φ — do - do - E.L.					
30.00 RM [V. Trig. P-20]					
@ h 921.96 — h					27,659=

h 29,92,353=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. & H		29.92	2,353.20
(26/24) Provision erecting in					
Place identification					
450 mm x 450 mm x 600 mm					
- d. - d. - d. - d.					
3.00 m x 3.00 m [V. Truss P-20]					
@ 1/30 53.65				H	9,161.20
(27/25) Planting of tree					
- - d. - d. - d. - d.					
10.00 m x 10.00 m [V. Truss P-20]					
@ 1/852.04				H	8,520.20
				M	30,10,034.20
Add 12.1. 1/557 =				@ 1/3.61	1,204.00
Add 12.1. 2. 1/557 =				@ 1/30.100	1,000.00
Add 5.00 =				@ 1/60.000	1,000.00
				H	34,61,338.20
Less previous bill =				@ 1/9.20	2,283.20
				H	25,41,055.00
<u>Material Statement</u>					
21W - 823.60				H	3
53 mm + 9.50 mm					34.13 H
@ 620.62				H	3
9.50 mm + 2.36 mm					13.65 H
@ 514.58				H	3

Continuation