

2nd & final Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	∅.	
Name of scheme—					
Construction of road from					
Bhediharee Bengali Colony to					
Bhediharee under Muzrai (SC)					
Name of Agency—					
Deepshikha Enterprises,					
At—Valmikinagar					
Agreement—24.5.2021					
Start work—29.6.21					
A. deft Cpt—28.6.22					

Measurement Details

① Cont of un-erect
① plan Cont Cont
part

280-695	1x	50x	3.75x0.16	30.00
	1x	48x	3.75x0.16	28.80
	1x	14x	4.0x0.16	8.96
	2x	100x	(3.75+3.75) x (0.16+0.16) / 2	120.00
	1x	50x	3.75x0.16	30.00
				217.76

Continuation

30/5/22

30/5/22

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					$\frac{B}{P} = 217.763$
	1X	30	3.75	0.16	23.40
	1X	06.40	5.50	0.16	5.28
	1X	02.00	5.00	0.16	2.40
	1X	47	3.75	0.16	28.20
	1X	50	3.75	0.16	30.00
	1X	23	3.75	0.16	18.80
					320.843
					(4)

P.C. Pavement

695-1053

1X	05X	3.75	0.16	03.00	
2	70	1.00	3.75	0.16	12.00
1X	10X	3.75	0.16	60.00	
1X	54	3.75	0.16	32.40	
1X	05	5.20	0.16	4.08	
				219.48	
				(i)	
				(i) + (ii) = 540.32	
				17/6/22	

Continuation

Continuation

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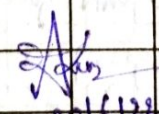
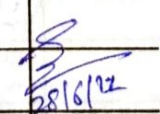
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
② Cont. of Subgrades					
⑤ center shoulder work					
off. material					
$2 \times (1 \times 40 \times 0.35 \times 0.175) = 4.90 \text{ m}^2$					
$2 \times (1 \times 50 \times 0.60 \times 0.175) = 10.50 \text{ m}^2$					
$2 \times (4 \times 10 \times 0.45 \times 0.175) = 6.30 \text{ m}^2$					
$2 \times (1 \times 50 \times 0.60 \times 0.175) = 10.50 \text{ m}^2$					
$2 \times (1 \times 10 \times 0.60 \times 0.175) = 2.10 \text{ m}^2$					
$2 \times (1 \times 15 \times 0.45 \times 0.175) = 2.36 \text{ m}^2$					
$9 \times (1 \times 60 \times 0.4 \times 0.175) = 8.40 \text{ m}^2$					
					183.66 m ²
③ plus 4 cfb @ center					
of order based center					
$2 \times (10 \times 10 \times 0.10) = 20.00 \text{ m}^2$					
$2 \times (1 \times 10 \times 0.10) = 14.00 \text{ m}^2$					
					214.00 m ²
④ plus off. of hot affix					
② thermoplastic paint					
the same item ②					
					214.00 m ²

Continuation

23/6/22

23/6/22

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧/②⑤ plv + fixing of section reflectorized Caution band					
600 mm equilateral					
06 nos. —					06 nos.
⑨/②⑥ plv + fixing of section reflectorized Caution band					
600 mm Circular					
02 nos. —					02 nos.
⑨/②⑦ plv + fixing of section reflective Consp 450 mm					
Rectangular					
02 nos. —					02 nos.

⑩/②⑧ plv + fixing of section reflectorized Cautionary					
mandation + information					
band 900 mm Side Octagon					
02 nos. —					02 nos.
⑪/①⑤ R.C. M10 grade orders					
K.M. Stone					
02 nos. —					02 nos.
⑫/①⑥ 200 M. Stone (present)					
04 nos. —					04 nos.
 28/6/22					 28/6/22

Continuation

Abstract of Cont.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cont. of reference					
① Waste embankment					
Qty. und. area pr. (12)					
1.07 km @ 6931 m ² /km					741620
②/③ Cont. of reference piling					
Bhunk					
Qty. und. area pr. (12)					
1.07 km @ 408188 m ² /km					436820
③/③ Clearing & grubbing of road land					
Undepn. (12)					
0.32 hect @ 52,859.82 m ² /hect					17,248200
④/④ Cont. of embankment with leaf 100m					
Qty. und. area pr. (20)					
45929 m ² @ 190.141 m ² /m					87322920
⑤/⑤ Cont. of Subgrade					
caten. at road					
Pr. (12)					
183.06 m ²					
563.26 m ² @ 191.82 m ² /m					10806420
⑥/⑥ Cont. of embankment with leaf 1002					
Qty. und. area pr. (20)					
1071.69 m ² @ 153.80 m ² /m					16492300
1071 =					
					3,893,520
					1143

Continuation

3 89 191 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3,89,352.00
⑦/⑧ Excavation for tank					
In soil, masonry					
Qty. vol. m³ (13)					
54.19 m³ @ 7.56 m³ =					4097.20
⑧/⑨ Cont. of G.W. G.W.					
Qty. vol. m³ (13)					
227.95 m³ @ 42.67 m³ =					9730.12
⑨/⑩ p.v. laying, spools					
& Carports, etc.					
Qty. vol. m³ (13)					
284.47 m³ @ 51.32 m³ =					14600.25
⑩/⑪ Cont. of uncracked					
p.c.c. pavements					
Qty. vol. m³					
p.n. (13) 113.28 m³					
(17) 540.32 m³					
653.60 m³					
Limited to					
653.52 m³ @ 822.96 m³ =					57659.10
⑪/⑫ ordinary R.C.C. for					
grade R.M. stone					
Qty. vol. m³ (13)					
0.2 m³ @ 2901.55 m³ =					5803.20
					85,982.60
					85,981.08

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					88380432
(19) (25) p/v form of refn of the Gwynn eqn vid p (21)					
					06 p.e 3713.34 led = 222892
(19) (28) p/v form of refn reflecting Caution p/v man side octagon Use p (21)					
					02 p.e 8019.53 led = 160392
					8836201 = 8876362
					Add G.W. 12% (+) 1065168
					1065144

Add Cons 17% (+) 887640

Designated (1) 102078

10112212 = 101322367

Below 0.20% (-) 202652

Bill Amt = 10112102

10091988

28/6/22
de bit

28/6/22
AT