

528/C
1st 4-~~11~~ Bill

Name to work— Rumnager Bhermari talb
Situation of work— to Mallah
Agency by which work is executed— to Dayashanker Durg
Date of measurement— 4/3/14
No. and date of agreement. 47500/11-5-4
These four lines should be repeated at the commencement of the measurements relating to each work.

Particulars		Details of actual measurement				Computations of area	
		No.	L.	B.	D.		
1	99.814	100.369	99.391	100.058	100.678	100.676	4.5
99.298	99.169	98.877	98.888	98.858	99.783	100.426	2.5
99.366	99.550	100.240	99.583	99.453	100.429	100.429	1.5
99.337	99.561	100.232	99.542	99.438	100.438	100.430	8
99.320	99.570	100.186	99.512	99.360	100.439	100.439	1.5
99.316	99.225	99.437	99.515	98.818	99.783	100.400	2.5
1	99.628	100.002	1	1	100.385	100.385	4.5
99.460	99.486	1	99.621	99.202	98.653	98.088	4.5
99.117	99.245	99.219	99.131	98.426	98.252	98.182	2.5
99.25	99.272	99.219	99.636	98.439	98.688	99.312	1.5
99.757	99.787	99.319	99.636	98.953	98.683	99.320	8
99.257	99.781	99.319	99.435	98.952	98.526	99.282	1.5
99.249	99.236	99.219	99.635	98.997	98.528	99.288	2.5
99.209	99.826	1	1	1	1	1	4.5
99.331	99.731	99.731	99.731	99.731	99.731	99.731	4.5
100.430	100.380	99.248	98.923	99.486	99.452	99.288	4.5
100.343	99.721	99.133	98.902	99.723	99.144	98.823	2.5
100.343	100.421	99.702	99.448	99.585	99.626	99.600	1.5
100.350	100.386	99.756	99.544	99.537	99.626	99.614	8
100.324	100.501	99.826	99.562	99.533	99.579	99.570	1.5
100.300	99.546	99.057	98.818	98.883	98.839	98.528	2.5
1	99.938	99.205	98.772	99.020	99.513	99.242	4.5

Continuation

ABSTRACT of work

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Bench marks for vide P. 14/142					
→ 7 No @ 1802.81/m					Rs 126192
(2) Clearing & grading of road surface					
Qty for vide P. 14/143					
→ 11034 @ 48731.57/14					Rs 50193
(3) Removal of 600 mm top layer of soil for vide P. 14/144					
→ 2.50 m @ 16122 m					Rs 1212
(4) Cap of road sub-base					
Qty for vide P. 14/145					
→ 1547.31 m @ 11.41/m					Rs 17283
(5) Cap of road sub-base					
→ 663.00 m @ 14634/m					Rs 97025
(6) Cap of Sub-grade					
Qty for vide P. 14/146					
→ 912.46 m @ 14797/m					Rs 135016
(7) Providing of S.B. grade					
Qty for vide P. 14/147					
→ 755.85 m @ 28937/m					Rs 2187709
(8) Providing S.M. grade					
Qty for vide P. 14/148					
→ 453.74 m @ 34504/m					Rs 152986
(9) Providing 1500 mm concrete					
Qty for vide P. 14/149					
→ 393.47 m @ 74936/m					Rs 2948506
(10) Providing primer					
Area for vide P. 14/150					
→ 3590.55 m @ 4812/m					Rs 172956
					Rs 7357605

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Tack Cont.					
Area for vide P 6 ite 8					
→ 3550 sqm @ 16.07 / m					1857700
(12) Provisioning Premises					
Carpet Substrate					
Area for vide P 6 ite 9					
→ 3550 sqm @ 162.08 / m					1593909
(13) Kilometre stone					
from vide P 6 ite 11					
(14) Ordinary km					
→ 3 No @ 2583-19 / m					17749
(15) 200 mm stone					
1 No @ 686.74 / m					14120
(16) Tackle Stone					
for vide P 6 ite 12					
(17) 600 mm equilateral triangle					
→ 3 No @ 1828.65 / m					15471
(18) 600 mm Circle					
8 No @ 1888.68 / m					15109
(19) 800 mm + 600 mm					
→ 4 No @ 1984.51 / m					17939
(20) 900 mm octagon					
→ 2 No @ 2028.21 / m					14157
(21) Direction stone					
for vide P 6 ite 13					
→ 1 No @ 2948.32 / m					12948
(22) 100 mm base logo					
for vide P 6 ite 14					
→ 1 No @ 8582.61 / m					18582
(23) Typographical mark busy Stone					
for vide P 6 ite 16					
1 No @ 3000 / m					13000
Continuation					
(24) Cidiz on Surveyary Bench					
for vide P 6 ite 17					
→ 1 No @ 9500 / m					19500
					15808392

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(19) Road clearing pavement under Area for side Pt. 18				80837.2
2130.00 @ 545.0				122850
(20) Road marking pavement under Area for side Pt. 19				
2189.00 @ 441.43				159611
(21) E.P. in excavation for foundation Area for side Pt. 21				
22.59 m ³ @ 256.60				1944
(22) Sand filling Area for side Pt. 22				

21.51 m ³ @ 500.81				8012
(23) Subsoiling & placing gravel Area for side Pt. 23				
22.50 m ³ @ 853.31				19194
(24) E.P. in excavation for foundation Area for side Pt. 24				
273.24 m ³ @ 256.60				18798
(25) Backfill below Area for side Pt. 25				
22.28 m ³ @ 2894.32				21013
(26) Backfill below Area for side Pt. 26				
25.29 m ³ @ 5887.18				31116
(27) Backfill below Area for side Pt. 27				

Continuation
Area for side Pt. 28
253.02 m³ @ 6804.89
1788199.82

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Supplying 100 round nails 140				BFW	8819982
Lights for new P.G. in 27					
7500 @ 4033.13/m					460495
(29) painting in arch (13)					
Boat for new P.G. in 28					
7.63 gal @ 63.28/l					M 4028
(30) Maintenance Boat for new P.G. in 15					
150 @ 8582.00/ft					48589
					48984555
Lugs 621 y/bale					551730
					8332825
					8829382

Handwritten notes on a grid background:

- Top left: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (crossed out)
- Top middle: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (crossed out)
- Top right: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (crossed out)
- Bottom right: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (crossed out)