

50

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plan of Road: Containing of road from pm Gangkonee to d. pumpa valley under MM Gang (S)					
Name of Agency: Hanuman Cent At - Larkur Ghat, Balanagar Muz ch					
Agree n:- 33 SBD/2021-22					
Date of work:- 6.7.21					
Date of Completion:- 29.6.22					
Messure					
Nat					
Star					
14/12/22					
Abstract Mail					
① Cont of reformed works band mark Qty. vide pro- (40) 2.40 km @ 6851.27/Km. 16443=					
② Cont of reformation 2.40 Km @ 4013.12/Km. 9631=					

Continuation

№ 260742

(c)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					26074
⑤/③ cleaning & grading road lane					
Qty. m ² p.m. (41)					
0.96 Hect @ 53879.02 p.m. = 5172					
⑤/⑤ Cont. of embankment with leaf 100 m					
Qty. m ² p.m. (41)					
1373.85 m ² @ 19014 = 261231					
⑤/⑥ Cont. of embankment with leaf 100 m					
Qty. m ² p.m. (41)					
3202.76 m ² @ 153.902 = 493366					
⑥/⑤ Cont. of Subgrade in earthen shoulder					
Qty. m ² p.m. (42)					
5226.50 m ² @ 191.82 p.m. =					
⑦/② Excavation for footing					
87.00 m ² @ 75.61 m ² = 65782					
⑧/⑧ Laying brick Soling 1m					
Qty. m ² p.m. (42)					
187.50 m ² @ 479.10 m ² = 898312					
⑦/⑤ Cont. of G.S.B. with G.S.B.					
1635.04 m ² @ 4195.44 m ² = 6859712					
					8791063
					8791063

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					$\frac{P}{f} = 87910632$
(10/10) P.V. 10m, 10m, 10m, 10m					
with 6m 10m					
Qty. vide The p. (43)					
676.44 m ² @ 5045.04/2 = 342664					
(11/11) P.V. 10m, 10m, 10m, 10m					
with 6m 10m (51)					
8208.93 m ² @ 41.70/2 = 3,42312					
(12/12) P.V. 4 aff. 10m, 10m, 10m, 10m					
with (R 51)					
8208.93 m ² @ 14.23/2 = 116813					
(13/13) P.V. 10m, 10m, 10m, 10m					
Close grade 10m					
with 20m 10m					
Qty. vide p. (43)					
8208.93 m ² @ 226.90/2 = 1861457					
(14/14) Cont. of unreserved					
P.C. part					
Qty. vide p. (44)					
151.92 m ² @ 8722.43/2 = 1326023					
(15/15) Rce 10m, 10m, 10m, 10m					
Qty. vide p. (44)					
03 m ² @ 2877.90/2 = 863400					
(16/16) Rce 10m, 10m, 10m, 10m					
Qty. vide p. (44)					
09 m ² @ 718.42/2 = 646600					
					1,58,65,435

Continuation

10/15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1,58,65,435
①/① R.C.C. m/c grade boundary					
Qty. m/c (44)					
48 m/c @ 570.32/cu =					27375
②/② painted to coats					
117.12 m ² @ 102.20 m ² =					11977
③/③ ply & apply of coats of water band Contn					
Qty. m/c (44)					
50 m ² @ 93.50 m ² =					4678
④/④ ply & apply hot asphalt					
thump of coats Contn					
Qty. m/c (44)					
476 m ² @ 721.98 m ² =					3,43,662
⑤/⑤ ply & apply of heavy					
mm G.I. pipe 800					
Qty. m/c (44)					
03 m/c @ 1343542 m =					40306
⑥/⑥ ply & fixing of					
for road m/c Contn					
Qty. m/c (44)					
02 m/c @ 1343542 m =					26871
Subtotal					1,63,20,264
					47

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\Sigma A = 1,67,14,662.2$
25/32 Sand filler m/s					
					Qty. vide p.n. (46)
					$19.28 \text{ m}^3 @ 444.32 \text{ m}^3 = 8566.20$
30/33 B.Plar Soling in Sol					
					Qty. vide p.n. (46)
					$189.94 \text{ m}^3 @ 295.14 \text{ m}^3 = 56059.20$
31/34 Plaster in m/s					
					Qty. vide p.n. (46)
					$41.93 \text{ m}^3 @ 7432.96 \text{ m}^3 = 3,11,664.00$
32/35 B/Masonry work in CM (1:4) plan					
					$145.00 \text{ m}^3 @ 6047.68 \text{ m}^3 = 876914.20$
33/36 Plaster 100 mm on face m/s					
					Qty. vide p.n. (46)
					$52.50 \text{ m}^3 @ 4128.72 \text{ m}^3 = 216495.20$
34/37 Plastering Cement mortar (1:4)					
					Qty. vide p.n. (46)
					$179.19 \text{ m}^3 @ 219.16 \text{ m}^3 = 43374.20$
35/38 Plaster 150 mm Cement putty					
					Qty. vide p.n. (46)
					$73.68 \text{ m}^3 @ 61.41 \text{ m}^3 = 4525.20$
					$\Sigma A = 1,82,32,299.2$

[illegible]