

~~MMG~~ MMG SUDY / 23-24 / JHJHJH / 101

Schedule XLV-Form No. 134 L-62

Lohsinghwa to Herihardur.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

1872-

Baikalshon Bhallatig eorrt. 1211. Lya

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Lohanghina to Hariharpur under masonry					
Name of Agency - Balkrishna Bhakolia Pvt Ltd					
Syl No - 28/BAPD/May/23-24					
Date of Stamp :- 15/3/24					
Time of completion - 14/3/25					
Date of measurement -					
(1) Plinth laying and compaction work mechanical concrete					
Perc 19					
$5 \times 30.0 \times 3.75 \times 0.075 = 42.18 \text{ m}^3$					
$1 \times 5.0 \times 3.75 \times 0.075 = 1.40 \text{ m}^3$					
Extra width $20 \times \frac{5.2 + 4.5 + 3.75}{3} \times 0.075 = 6.32 \text{ m}^3$					
$25 \times \frac{3.75 + 4.8 + 3.75}{3} \times 0.075 = 7.68 \text{ m}^3$					
$30 \times \frac{3.75 + 5.8 + 4.5 + 3.75}{4} \times 0.075 = 10.01 \text{ m}^3$					
$25 \times \frac{3.75 + 5.2 + 3.75}{3} \times 0.075 = 7.93 \text{ m}^3$					
$30 \times \frac{3.75 + 4.8 + 3.75}{3} \times 0.075 = 9.22 \text{ m}^3$					
$30 \times \frac{3.75 + 5.8 + 3.75}{3} \times 0.075 = 9.92 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of work</u>				
(11)	Planned for				
	working bench mark				
	Pillar do - do				
	7 km @ 12723.58 Rs				89065=
	vide TMBP (6)				
(212)	clearing and grubbing				
	road lead do - do				
	276 feet @ 76326.08				
	vide TMBP (6) Rs				212315=
(319)	surfacing existing				
	bitumin surface				
	do - do as c				
	5205 m ² @ 20.61 Rs				107275=
	vide TMBP (6)				
(414)	comp of embankment				
	obtained from pits				
	up to 100 m lead				
	do - do as per				
	1457.80 m ² @ 261.18 Rs				380748=
	vide TMBP (26)				
(515)	comp of b/w				
	obtained from pits				
	up to 100 m lead				
	do - do as c				
	1079.86 m ² @ 173.51 Rs				187366=
	vide TMBP (2)				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Plr and apply hard coat (RS) do - do as is 16503.6 m ² @ 1980 Rs vble 9 m ² n (15)					3267712
(11/11) Plr and lay bitumf non-soladur (B.M) do - do as is 82514.6 m ² @ 10861.9 vble 9 m ² (16) Rs					8966113=0
(12/12) Plr and lay SD B C do do as per car 412-52 m ² @ 13314.86 vble 9 m ² n (17) Rs					5492646
(13/13) const ⁿ of dry lean cement do - do as is 33275 m ² @ 3921.35 vble 9 m ² n (18) Rs					1340332
(14/14) const ⁿ of flail cement concrete pavmt do - do as is 731.22 m ² v m ² (19) 305.52 m ² v m ² (13) 1036.74 m ² @ 8274.82 Rs					8578888

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/18) Plv. 5th k.m. Stone post do - do - do					
1 NOS @ 4618.33 Ps					4618.33
vertical mms (18)					
(16/17) Plv. k.m. Stone post do - do					
7 NOS @ 2732.62 Ps					19135.20
vertical mms (18)					
(17/18) 20 m Stone post do - do - do					
28 NOS @ 778.69 Ps					21803.32
vertical mms (18)					
(18/19) Plv. 19 mbsy Wg 22 mbsy band do - do - do					
6 NOS @ 10741.60 Ps					64449.20
vertical mms (18)					
(19/20) Plv. 19 mbsy Pillar do - do - do					
72 NOS @ 678.97 Ps					48885.20
vertical mms (19)					
(20/21) Plv. 60 m m equilateral triangle do - do - do					
10 NOS @ 3993.97 Ps					39939.20
vertical mms (19)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/2a) planting of tree on road side					
23 INTS @ 1186.45					
vide T.M.B.P. (20) P1					2740692
(27/31) E/W in exculr in foundation					
59.596 m @ 405.83					
vide T.P. (2) M					241852
(28/32) Plv pcc m/s rd					
2.19 m @ 6346.98					
vide T.M.B.P. (7) P1					5832850
(29/33) Plv pcc m/s in sub street					
61.52 m @ 6852.43					
vide T.M.B.P. (7) P1					4222112
(30/34) Plv RCC W.C.N.P.					
Plv in 1000 mm					
15 m @ 7931.49 P1					1189722
vide T.M.B.P. (8)					
(31/35) pcc m/s on Pcc m/s					
41.28 m @ 179.16 P1					574420
vide T.M.B.P. (8)					

Continuation

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