

WMS
GEN

KALA MANCH Kaima To Lo29
Schedule XLV-Form No. 134

E.E. R.H.D. Daudnagar DIVISION

Rohdgar SUB-DIVISION

861

MEASUREMENT BOOK

21925- Sangay kumar

2nd on A/c Bill
ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/1) P/AF working Bench mark pellan wide T.M.B — P — 7/1					
1 NB @ 3627 = 82/10				10	3628:W
(11/1) P/AF working P/AF house pellan wide T.M.B 7/2					
2 NB @ 3317 = 58/10				10	3317:W
(11/2) Excavation for road way cutting — P — clearing and Graveling road land — P — 7/3					
0.36 Ha @ 52,970 = 33/10				10	19069:W
(11/3) Excavation for road way cutting — P — 7/4					
25.504 @ 15 = 57/10				10	1927:W
(11/4) Constructing Embankment with material obtained from box cutting — wide T.M.B — P — 7/5					
15.304 @ 26 = 68/10				10	408:W
(11/5) Constructing Embankment with approved material lead up to 1000m wide T.M.B — P — 7/6					
669.724 @ 190 = 36/10				10	127488:W
(11/6) Constructing sub grade and Bantou shoulder					
					13 155837:W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13.78	vide	T.H.B.	—	—	
45.95 m ³	vide	T.H.B.	—	13/2	
32.156 m ³	—	—	P.	14/3	
42.04 m ³	—	—	P.	14/5	
(11/6)	Const of subgrade & formation shoulder.				
	lead 100m — w.				
13.78 m ³	84 vide	T.H.B.	—	13/2	
12.60 m ³	—	—	P.	14/6	
26.38 m ³	@ 18	32.04 m ³	—	18	5066.20
(8/1)	Const of subgrade & formation shoulder.				
	lead — 100m — w.				

32.156 m ³	vide	T.H.B.	P.	14/3	
29.40 m ³	—	—	P.	14/4	
61.556 m ³	@ 18	155.15 m ³	—	18	9530.20
(9/8)	Const of G.S.B. & with well graded material				
	vide T.H.B.				
75.658 m ³	vide	T.H.B.	P.	7/4	
89.962 m ³	—	—	P.	12/1	
165.62 m ³	@ 18	2241.76 m ³	—	18	371280.20
(10/9)	Plr laying w.B.M. with well graded material				
	— w.				
43.45 m ³	vide	T.H.B.	P.	8/8	
104.136 m ³	—	—	P.	12/2	
147.586 m ³	@ 18	2907.79 m ³	—	18	429149.20

Continuation 18 970882.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/10) Const of un-reinforced Cement concrete with H30 grade — do —					
92.70 m ³ wide TMB — p — 8/9					
222.16 m ³ — — — p — 11/4					
314.86 m ³ @ 5852.05/m ³ — 18					1842576.7
(10/13) PIP logo of HHS project and Sign Board					
wide TMB — p — 8/10					
2 TB @ 9490.40 each — 18					18981.72
(13/18) E/W in Excavation for foundation					
wide TMB — p — 8/11					
59.60 m ³ @ 279.09/m ³ — 18					16634.72
(14/19) p/v pcc 15 in above foundation — do —					
wide TMB — p — 8/12					
9.20 m ³ @ 462.48/m ³ — 18					42518.72
(15/20) p/v pcc 4 in sub-structure — do —					
61.58 m ³ wide TMB — p — 8/13					
@ 5370.45/m ³ — 18					330712.0
(16/22) PIP Rce pipe 1200 for culvert — do —					
15 M 844 wide TMB — p — 9/19					
@ 3837.93/M — 18					57569.72
					18327987.22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/24) Dismantling of existing structure					
1.62 M ³ @ 197.81 M ³ — 12					806.00
(18/25) Dismantling Cement Mortar — 9 1/2					
61.98 M ³ @ 235.98 M ³ — 12					14484.00
(19/26) Removing all type floor pepe — 9 1/2					
10 M ³ @ 244.92 M ³ — 12					2449.20
					— 12 32976.11.00
Add GST @ 12% — 12					3957.13.00
Add Licens @ 1% — 12					32976.10
					Total — 12 3726300.00
					(A)
Add SF @ 10% (OTA)					
E/N — 757.65 M ³ @ 34.81 M ³ — 12					2637.00
G/SB — 165.62 M ³ @ 531.09 M ³ — 12					9624.00
NB/M — 147.59 M ³ @ 714.30 M ³ — 12					10543.00
PCE — 314.86 M ³ @ 602.90 M ³ — 12					18983.00
PCE/HIS — 9.20 M ³ @ 520.26 M ³ — 12					479.00
PCE/HIO — 61.58 M ³ @ 595.16 M ³ — 12					3665.00
1000 M ³ @ 15.0 M ³ @ 76 M ³ — 12					1.00
					Total — 12 45932.00
					(B)
Total (A+B)					
12 37,26,300 + 12 4,59,32.00 — 12					37,72,232.00

Continuation

