

MINGSTY(SC)

Rakshi to Lays

Schedule XLV-Form No. 134

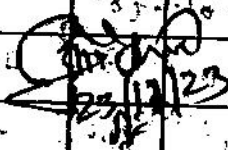
RWD (W), Div. - Imangay **DIVISION**

Block - Bawkey Bazar **SUB-DIVISION**

Measurement Book

Cont. Name: - Umar Khan

(704)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R.F. E work Qty: $3758.88m^3$					
1/1 from 100 m lead 30%					
at $3758.88 = 1127.66$					
Limit $= 760.20m^3$					
(ii) from 100 m lead 70%					
at $3758.88m^3 = 2631.21$					
Limit $= 1778.80m^3$					
 23/12/23					

Abstract of Cash					
1/1 Const. at reference working					
bees man. dnd					
V.T.M.B. P/20 = 0.811 km					
CR 3728.13/km = 3024.20					
2/2 Const. at working reference					
pillar dnd					
V.T.M.B. P/20 = 0.811					
CR 1494.90/km = 1375.20					
3/3 Const. at working reference					
land dnd					
V.T.M.B. P/20 = 0.570 km					
CR 52918.20/km = 3020.90					

P1 = 34608.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Const of emb from 1000 m. length of road					
V. TMB $P/33 = 760.20 m^3$					
$@ Rs 192.03/m^3 = 145981$					
5/5 Const of emb from 1000 m. length of road					
V. TMB $P/33 = 1773.89$					
$@ Rs 154.58/m^3 = 274194$					
6/6 Const of Subgrade & earthen shoulder					
V. TMB $P/30 = 2707.16 m^3$					
$@ Rs 176.64/m^3 = 478192$					
7/7 Const at G.S.P. G.M.					
by well graded material					
V. TMB $P/28.75 = 818 m^3$					
$@ Rs 1902.56/m^3 = 1443753$					
8/8 p.v. w. 60 mm. layer					
Spreading & Compacting					
V. TMB $P = 28 = 231.00 m^3$					
$@ Rs 2770.76/m^3 = 2640267$					
9/9 p.v. & applying prime					
coat with S.C. 15% dose					
$3089.07 m^2$					
V. TMB $P/27 = 3089.07 m^2$					
$@ Rs 41.69/m^2 = 128783$					

Rs 3145783

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35/37 p/v & sitting 1000mm					
N.P.3 h. pipe above					
V.T.M.B P/21 = 15m					
@ Rs 2483.90/m ²					522592
36/40 p/v & laying N.P.3					
burned Conductor pipe					
V.T.M.B P/22 = 40m					
@ Rs 692.67/m ²					277972
37/41 p/v filling in trench					
trench above					
V.T.M.B P/22 = 15.28m ³					
@ Rs 522.31/m ³					798120

38/42 p/v boulder piling					
trench one slope above					
V.T.M.B P/22 = 15.28m ³					
@ Rs 522.31/m ³					798120
39/43 p/v boulder piling					
one slope above					
V.T.M.B P/22 = 11.18m ³					
@ Rs 2456.52/m ³					273162
5145827000					
5138912200					
40/44 p/v L. less					41566900
" 11 V. L. less					51389000
" 5000000000					51458000
" 5000000000					12421200
58272000					58193700
Less previous point					187799200
Less 10% below					582791000
					58194000
					335945900
					336649900

Continuation