

764394405

G.S. Enterprises

7739691108

MG-SY/SC

Schedule XLV-Form No. 134

G.S.

Enter **DIVISION**

BAISA

SUB-DIVISION

Kalthia

Kalthia to Chailah 1021 (Baisa)

Measurement Book

1403

G.S. Enterprises

Ag. No. - 117-SBA/2020-21

G.S. Enterprises

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract Cost 3rd R/Ac. Bel					
(1/2) clearing & grubbing					
road land by original mark					
Qty vide TMB, P-13, (1/2)					
					= 0.51 Hect
Qty vide TMB, P-21, 1/2 @					= 0.1295 Hect
					total = 0.6395 Hect
Say Qty = 0.64 Hect					
@ Rs 51137 = 38 / Hect					
					Rs 32728 = W
(2/1) P/A Wk Bench mark Piles					
Qty vide TMB, P-13, (2/1)					
1 No @ Rs 4486234 / No					
					Rs 4487 = W
(3/1) P/A Wk reference Piles - ea					
Qty vide TMB, P-13, (3/1)					
3 No @ Rs 2068 = 49 / No					62.65 = W
					Rs 32728 = W
(4) Cost of embankment with					
material obtained from borrow					
Pits 100mtr x 100mtr - ea					
Qty vide TMB, P-14, (1/3)					
108.56 m ³ @ Rs 170 = 23 / m ³					
					Rs 20651 = W
Total Amt Rs 64071 = W					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/E Amt		64071		= W
(5/4) Cost of embankment with obtained material for borrow pits 100 mtr length etc					
Qty vide TMB P-14, (6/4)					
852.668 m ³ @ Rs 158 = 141000					
				Rs 134841	= W
(6/5) Cost of embankment Subgrade & extra shoulder with approved material etc					
Qty vide TMB					
P-15					
EL-8/5					= 1358.56 m ³
P-21					
item (3)					= 354.623 m ³
total Qty = 1713.183 m ³					
@ Rs 192 = 213000					
				Rs 329154	= W
(7/6) Cost of granular sub base well graded material LBB etc					
Qty vide TMB,					
P-19					
item 9/6					= 445.17 m ³
P-21					
item 4					= 121.50 m ³
total Qty = 566.67 m ³					
@ Rs 3364 = 92000					
				Rs 19067992	= W
total Amt					2434865 = W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E Ant R	45842	972W	
Lx Add	L.C.	Ant R	45843	200	
Rx Add	W-S	Ant R	55011	6 = W	
Port W/S	S-F	Ant R	31205	= W	
Latex	S-F	Ant R	81584	= W	
			8153	= W	
		Total Ant R	=	52196142W	
less 0.027. below Ant (-)				1044 = W	
less previous Bell Ant (-)				2946892 = W	
		Total Ant R		22716782W	
<u>2045006</u> <u>22 30112023</u>					

Material Statement

① Curved Stone C. off = 109.08m³@ Rs 528 = 14/m³② Sand = 45.54m³@ Rs 150 = 80/m³③ Ew = 354.623m³@ Rs 23 = 78/m³

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Continuation