

Schedule XLV-Form No. 134

Const of Road from MMGSY Sabak to
TO2. UNDER. (MMGSY-S.C)

HQ.No:- 97/5.B.D/2020-21 DIVISION

(SINGHARRA) SUB-DIVISION

Ag.Amount Rs: → 1,12,04,604 = 00

MEASUREMENT BOOK

ALOK KUMAR

970

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W - Cont. with mast of unit for masonry saddle to 702 under masonry (SC)					
Agency - for Alok Kumar					
Agreement No - 97 SPD/2020-21					
Dated start - 30.12.2020					
Dated completion - 29.12.2021					
ABSTRACT OF COST					
All measurement on taken under T & B					
(1) setting at at 100 RD speed break -- construction reference of curry Band main					
P - (52) = 2 Mtr					
C.R. 3995 = 41/cut → P. 7991 =					
(2) construction reference pillar & puttee.					
P - (53) = 6 Mtr					
C.R. 1841 = 63/cut → P. 11050 =					
(3) clearing and putting and cont. 815					
P - (54) = 0.497 Mtr					
C.R. 52970 = 33/mtr → P. 26,3262					
(4) construction of embankment (5) with meter - 10 mtr 1-1					
P - (63) to (65) = $\frac{942.02}{2} = 471.01$					
C.R. 190 = 36/15 → P. 1,79,323 =					
					1,87,354 =

Ch. P. 224690 =

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				DIFA 46,39,799-	
(9/10) D/Y 92 apply pwr Cust - 550					
P- (58) = 3943.55 m ²					
@ R 43-28/m				R 1,70,677-	
(10/11) D/Y 92 apply TALK Cust - 255					
P- (58) = 3943.55 m ²					
@ R 14-81/m				R 58409-	
(11/12) D/Y 10/12 92 apply of clon grade pwr - T15					
P- (58) + (59) = 3943.55 m ²					
@ R 3,2-29/m				R 8,37,176-	
(12/13) construction of reinforcement plan, cost cost - T15					
P- (54) = 224.40 m ²					
@ R 7051-44/m				R 15,82,343-	
(13/15) R.C.C. 115 grade 11/10 mtr - only 10m str					
P- (59) = 34 m ²					
@ R 2283-54/each				R 6851-0	
(14/16) 200m str (prime)					
P- (59) = 6 m ²					
@ R 618-03/each				R 3708-0	
				cl R 72,98,953-	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (17) 1/4 x 4 Bray - 1/4 x 4 1/4 x 4 in formation sign				DI-R	2,98,953.5
Boon - - - 711					
P-(59) = 3 M					
C.R. 4572215/each				R.	28,7162
(16) (18) 1/4 x 4 Bray - 1/4 x 4 - - - 600 m equal					
P-(60) = 8 M					
C.R. 3635 = 49/each				R.	29084200
(17) (19) 600 m side circle.					
P-(60) = 6 M					
C.R. 4647 = 77/each				R.	27,887-
(18) (20) 600 m x 450 m rectangle					
P-(60) = 4 M					
C.R. 4544 = 15/each				R.	18,177-
(19) (21) R.C.C. 15 grade Dandy pillar					
P-(60) = 16 M					
C.R. 525 = 56/each				R.	8409-
(20) (22) plant - 1 tree by the Rd side - one year					
P-(60) = 97 M					
C.R. 842 = 62/each				R.	81,734-
(21) (23) Row many with 12 apples 1 tree/1000 - - - 1000					
P-(60) = 284.00 m ²					
C.R. 721 = 95/m ²				R.	2,05,034-

Continuation

C.R. 76,97,994-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			D.P. R	84,65,803 ²	
(28/30) pty on long rec pth 10/13					
(2x1000m) 3121 - T/S					
P - (54) = 15.00m					
C R 3963-80/m R				59,457 ²	
(29/31) planting and com (120)					
with 15m - 14m - T/S					
P - (54) = 132.26m ²					
C R 174-61/m R				23094 ²	
(30/32) perty on canal					
two coats reling pth					
cat - T/S					
P - (61) = 110.35m ²					
C R 139-83/m → R				15,430 ²	
				Tot R 85,63,784 ²	
Add CWT - 12 ⁺ - (+) R				10,27,654 ²	
Add L-ccr - 14.4 R				85,638 ²	
Add S.F. (previus) (+) R				92,750 ²	
Add S.F. (T.L. Mill)					
104.1 R 2,05,279 (+) R				20,528 ²	
				Tot R 97,90,354 ²	
Less 57. Bc/N (-) R				4,89,518 ²	
				R 93,00,836 ²	
C/P					

Continuation

(1) Surge				
(1) sail	=	2254.84m ²		
	@ R 34 = 81/m ²	R	78,491 =	
(11) 53mm to 9.5mm	=	35.65m ²		
	@ R 620 = 62/m ²	R	22125 =	
(14) 9.5mm to 2.36mm	=	14.26m ²		
	@ R 514 = 58/m ²	R	7338 =	
(15) 2.36mm R/m ²	=	21.39m ²		
	@ R 175 = 80/m ²	R	3760 =	
(16) 53mm to 22.4mm	=	29.11m ²		
	@ R 511 = 44/m ²	R	14888 =	
(17) stone screed method	=	5.77m ²		
	@ R 397 = 73/m ²			
			R	22949 =

Clp A 1,49,551 = a

Continuation