

BRAJ NANDAN
SINGH

MB No:- 2777

Shedule XLV Form No. 134.

RUD Mork's DIVISION

RUD Mork SAHARSA
SUB-DIVISION

SAHARSA

Measurement Book

MB No:- 2777

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work -	Construction of Road				
from Teliyari to PMSSY Road					
to Door Hande (C) Length 1.74519					
under Sutter Katsiyi back.					
Name of Agency -	Braj Mandan Singh.				
	Maina, Mahishi, Sahas				
Agreement No -	SRD/PMSSY/121				
Agreement Rate -	151, 70				664.00 (cost)
			12, 41, 10		00 (Mgnt)
Total -	Rs 1.66. 11, 765.00				

Agreement Rate -	151, 16.1.	Below.
Date of commencement -	04.02.21	
Time for completion -	03.11.21	
Actual Date of completion -	work in progress	
1) Providing and fixing of working benchmark	to to FZ	
(A) Benchmark pillars	01 Nos per KM	
	Qty - 2 Nos	
(B) Reference pillars	04	
	Nos per KM	

Continuation

84 - 6 Nos

Abstract of east

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Boundary & Arising					
of Working benchmark					
— do — do —					
(2) Benchmark pillars					
01 nos per km					
VP (1) idem (2) = 2 nos					
@ 4 194 = 45 / each by					8739 = 00
(3) Reference pillars					
04 nos per km					
VP (1) idem (3) = 6 nos					
@ 1922 = 74 / each by					11535 = 00

(2) Clearing and Grubbing					
Road Land					
— do — do —					
VP (2) idem (2) = 1.22 Hect					
@ 52 970 = 93 / Hect by					64624 = 00
(3) Construction of embankment					
with approved Material					
with a lead upto 100					
— do — do —					
VP (3) idem (3) = 992.870					
@ 143 = 20 / m ³ by					142179 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Construction of embankment					
ag-4	new	approved	Mt. m		
	with	a lead up to 1000m			
	—	do	—	do	
vp (3) idm	3(B)	321.600 m			
	(a)	190.24 m			61220 = 00
5) Earth intake m.					
ag-21	excavate	in	from		
	—	do	—	do	
vp (4) idm	(1)	277.66 m			
vp (12) idm	(1)	261.624 m			
		539.284 m			
	(a)	279.09 m			150520 = 00
6) Providing concrete					
ag-22	for	plain / reinforced			
	concrete	apex / under			
	PCC	M-15	Grade		
	—	do	—	do	
vp (4) idm	(2)	29.72 m			
vp (5) idm	(1)	180.92 m			
vp (7) idm	(4)	12.64 m			
vp (11) idm	(1)	29.58 m			
vp (11) idm	(1)	102.329 m			
vp (14) idm	(5)	6.048 m			
vp (15) idm	(5)	19.319 m			
		580.556 m			

Continuation

(a) 5446 = 57 m — 2072730 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7)	Placing / Reinforced				
Ag-23	cement concrete				
	1m	8.6	8.0		
	PCC	4-	20.9		
	—	do.	do.	Etc.	
VP (7) No. (3) =	18.6	4 m			
VP (8) No. (2) =	6.06	1 m			
	24.7	01 m			
	(4)	62.05	17.1 m	Rs	153281=00
8)	Providing weep hole				
Ag-24	—	do.	do.	Etc.	
VP (9) No. (3) =	84	NO			
VP (10) No. (6) =	30	NO			
	114.00	NO			
	(4)	111.37	10.1 m	Rs	12696=00
9)	Supplying fitting				
Ag-15	and placing HYSD				
	bar	—	do.	do.	
VP (6) No. (2) =	480.07	4 kg			
VP (8) No. (1) =	2959.83	6 kg			
VP (12) No. (2) =	357.26	4 kg			
VP (14) No. (1) =	2825.75	6 kg			
	6620.92	9 kg			
	6.6	20 m			
	(4)	50673.82	1 m	Rs	335461=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10)		Plain Reinforced			
Apr-28		Cement Concrete			
	10	Sub-Str			
	MIS	- doors - E/2			
VP (5) iden (1) =		168.	12 m		
VP (15) iden (1) =		100.889 m			
		269.009 m			
	@ 5	869 = 59 /m ² lb			1578973=00
11)		Sand filling in			
Apr-24		Foundation			
		do do			
VP (6) iden (6) =		8.24 m			
VP (10) iden (7) =		10.598 m			
VP (15) iden (3) =		6.440 m			
		25.278 m			
	@	493 = 78 /m ² lb			12482=00
12)		Drinking Flat Saline			
Apr-50		in Foundation			
		footing			
		do do - E/2			
VP (10) iden (9) =		105.971 m			
VP (15) iden (4) =		64.395 m			
		170.366 m			
	@ 32	8=00 /m ² lb			55880=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13)	Providing Rec	4.25			
Ag-31	In Deck	6.66			
	do.	do.	do.		
NP (9) Rec (2)		32.16 m			
NP (14) Rec (1)		38.507 m			
		75.667 m			
	@	719.7 = 13		/m ²	
				Rs	544585=00
14)	Construction of Sub-grade				
At-6	and earth shoulder				
	do.	do.			
NP (16) Rec (1)		2025.00 m			
	@	192 = 04/m ²			38888120
15)	Granular sub-base wts				
At-6 well	graded material				
	do.	do.			
NP (17) Rec (1)		1215.00 m			
	@	2862 = 62		/m ²	Rs- 3478083=00
16)	Provision and laying				
Ag-14	of 11mm GSY pipes				
	do.	do.		1/2	
NP (17) Rec (1)		2025.00 m			
	@	9698 = 35		/m ²	Rs- 19397=00
Continuation					Rs- 9090,906=00

[illegible]