

MB No:- 2793
Schedule XLV-Form No. 134

RWD Work's DIVISION
SAHARSA

RWD Work SUB-DIVISION

SAHARSA

Measurement Book

M/S SHANKAR Cast
Panchgathiya Panchayat Chaur
to 19 Mahavir Mandir RE Age
to 19 Mahavir Mandir up to Panchfau

MB No:- 2793

18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of	inter-	construction		with	
	5 years	Maintenance of road			
	and CD	from Panchayat			
	Panchayat	Gahwar		00/0	
	Mahpur	Mandir		ke Age	
	00	00/0 up to			
	Road for	(Barahsher			
	Panchayat)	Under Saktar			
	Katapur	Block			
Name of Agency-	M/D	Sankar			
construction	M.D - 1)	Gouram			
	Nagar	Saharaj			

Agreement No - 01 / NMSX - W D - 20 -			
Sacharshi - 1 / 2020 - 21			
Agreement Value - Rs 13,26,628.00			
Rs 12,86,432.00			
Total - 14,63,270.00			
Agreement Rate - 7.28% Below.			
Date of completion - 29.09.21			
Time for completion - 28.01.21			
Actual date of completion was in progress.			

Continuation

Abstract of last

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1	Perimeter of				
	of				
	(A)	Benchmark	pillar		
	o)	Nos	per	12m	
NP (11)	idm	(A)	2m		
	(B)	4534	= 02.10	per	9.068 = 09
	(B)	Reference	pillar		
	o)	Nos	per	km	
P (11)	idm	(B)	7m		
	(C)	2078	= 04.00	per	14546 = 00
2/2	clearing and				
	Graveling				
	do				
NP (11)	idm	(A)	1.29	per	
	(B)	5113	= 7.1	per	65962 = 00
3/26	Earth work in				
	excavation for				
	foundation				
NP (11)	idm	(A)	11.5	12m	
	(B)	269	= 02.10	per	91004 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) 27	Providing concrete				
	for plain / hairfe				
	concrete	providing			
	do	do			
VP (12)	149 (4) =	8.30	MT		
	@	5913 = 0.7	MT		49078 = 00
3) 33	supplying fitting				
	and placing HSD bar				
	do	do			
VP (12)	149 (3) =	1.096	MT		
	@	5127 = 5	MT		26145 = 00
5) 32	plain / hairfe				
	concrete	concrete			
	do	do			
VP (12)	149 (2) =	12.49	MT		
	@	7242 = 80	MT		90463 = 07
1) 27	supplying fitting				
	and placing HSD				
	bar	do			
VP (12)	149 (7) =	0.629	MT		
	@	5227 = 02	MT		
					32879 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) $\frac{1}{2}$	Provision of	adjoining			
	height of cement				
	concrete in	system			
	in	no			
	do	do			
VP (12)	Area (8) =	5.58	7m		
	@	77.99 = 27	1/2	Rs	43573.20
9) $\frac{1}{2}$	Provision of	surface of			
	concrete	concrete			
	in	end - 8m			
	do	do			
VP (12)	Area (9) =	16.24	2m		
	@	66.46 = 67	1/2	Rs	10794.20
10) $\frac{1}{2}$	supplying	fittings			
	and placing	4x5 bar			
	do	do			
VP (13)	Area (10) =	0.047	m ²		
	@	5108.6 = 45	1/2	Rs	2095.20
11) $\frac{1}{2}$	provision	concrete			
	for	plain / reinforced			
	concrete in	floor			
	do	do			

Continuation

VP (13) Area (11) = 33.40 m²
 @ 4450 = 02 1/2 Rs - 21543.20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NP 12) providing weep holes					
by brick masonry					
— do — do —					
NP 14) idem (12) = 3-6 NOS					
@ 112 = 12.62 m ²					4093.20
13) 24) Backfilling behind					
abutment wing wall					
— do — do —					
NP 14) idem (13) = 32.98 m ²					
@ 728 = 39/113 m ³					24352.00
NP 14) idem (13) = 32.98 m ²					
NP 14) idem (13) = 32.98 m ²					
14) 35) providing and laying					
filter media					
— do — do —					
NP 14) idem (14) = 22.85 m ²					
@ 3320 = 24/113 m ³					75967.00
15) 26) Parquet construction					
floor / finished					
concrete base m-20					
— do — do —					
NP 14) idem (14) = 1.20 m ²					
@ 6646 = 67/113 m ³					7978.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) ₅ Construction of Subbase					
with approved Murr					
lean up to 100 M					
— do — do —					
VP (15)	idm	16.11	21.94	9.25 m	
@	142	85/m	kg	313552 = 00	
17) ₆ Construction of Subbase					
with approved Murr					
lean up to 1000 M					
— do — do —					
NP (15)	idm	11.7	13.75	3.75 m	
@	129	92/m	kg	261211 = 00	
18) ₃ Box cutting					
Excavation for					
roadway in soil					
— do — do —					
VP (19)	idm	11	69.585 m		
@	142	85/m	kg	9940 = 00	
19) ₄ Construction of embankment					
with Material					
obtained from					
Road cutting					
— do — do —					
VP (20)	idm	12	41.75 m		
@	26	46/m	kg	1105200	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20) Construct p/ no g-1					
and earthen shoulder					
— do — do —					
vt (20) iday (1) 2 A 84.65 m					
(6) 191 = 60 m ² R					92859.200
21) granular sub base					
with mech grading					
Mat Enla					
— do — do —					
up (20) iday (1) 2 21.35 m					
up (20) iday (1) 2 685.5 m					
up (20) iday (1) 2 212.05 m					
			918.	9920	
4 - 880.18 m		339	3 = 39	M	
				R	3118491.00
				R	2986794.200
(22) with grading - 2					
— do — do —					
up (22) iday (1) 2 112.498 m					
(6) 3753.70 m ² R					422284.00
				R	5019962.00
4 add 12 ft				R	602395.00
12 ft				R	50199.00
					4888265.00
add 12 ft				R	586597.00
12 ft				R	48882.00
12 ft				R	83529.00
12 ft				R	5607267.00
12 ft				R	408209.00
12 ft				R	5799058.00

Continuation

Less provision payable

Final
11/7/22
JE

11/7/22
A.E.

1474478.00

3724580.00

CAP

3108202