

IMBVS:- Const of Road From T63 Silekmani Rafanija
Madhya Vidyalay (Mangy Road + Bridge).

Schedule XLV-Form No. 134

31/11/22

Agreement No - 74/SBP/2024-22

DIVISION

Agreement Value - 4,66,52,264 = 00.

SUB-DIVISION

696
05/11/22

MEASUREMENT BOOK

Imajuddin (Azamgarh Kothan Kethan)

1st on A/c Bill.

ABSTRACT

25

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(1) P.P.P. Bench mark					
pillar — do —					
6ms	QV		P	1/1	
	@ 4263 = 33/1ms			18	26180 = 00
(2) P.P.P. References					
pillar — do —					
23ms	QVide		P	1/2	
	@ 2011 = 91/1ms			18	46274 = 00
(3) Clearing and grubbing					
road land — do —					
4.10ms	Qty vide		P	1/3	
	@ 52770 = 33/1ms			18	217178 = 00
(4) Excavation for					

	road way Box cutting				
209.50 m ³	Qty vide		P	1/3	
	@ 75 = 57/m ³			18	15832 = 00
(5) Const of Embankment					
	with material obtained				
	Box cutting — do —				
125.70 m ³	Qty vide		P	1/2	
	@ 26 = 54/m ³			18	3336 = 00
(6) Const of Embankment					
	load up to 100m — do.				
5442.25 m ³	Qty vide		P	18/3	
	@ 143206/m ³			18	821486 = 00
(7) Const of Embankment					
	load up for 100m.				

Continuation

18 1130286 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
409-7100 ³	Qty	vide	p-	18/2	
(8/7)	@ 130207/m ³	—	—	—	134895=0
	const of subgrade				
	and of shoulder				
	— do —				
6725.10 m ³	Qty	vide	p-	8/1	
2689.35 m ³	—	—	p	21/2	
869.39 m ³	—	—	p	24/2	
10283.84 m ³	@ 191576/m ³	—	—	—	1972029=0
(8/8)	const of G.S.B. for D				
	with well graded				
	material — do —				
443.09 m ³	Qty	vide	p	19/1	
3027.95 m ³	—	—	p	20/1	
3471.04 m ³	@ 3457=16/m ³	—	—	—	11999941=0
(10/9)	plv Laying & spreading				
	compacting N.B.M. & B.				
	with well graded & do.				
1405.15 m ³	Qty	vide	p-	28/1	
	@ 4225=48/m ³	—	—	—	5937363=0
(11/16)	APPC logo of 44659				
	project & sign				
	Board — do —				
3 m ³	Qty	vide	p-	7/4	
	@ 9878=44/m ³	—	—	—	29635=0
(12/23)	Bfm in Excavation				
	for foundation				
	— do —				

Continuation

 13 21204169=0
 13 21204149=0

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
268.82 m ³	Qty	wide	P	3/1	
575.60 m ³			P	1/1	
843.8 m ³	@ 229.09/m ³			AS	235496.20
(13/24)	Pfr pce 4/5 in				
	open foundation — do —				
41.40 m ³	Qty	wide	P	1/2	
41.50 m ³			P	1/1	
82.90 m ³	@ 6161 = 33/m ³			AS	510774.20
(14/25)	Pfr pce 4/10 in open				
	foundation — do —				
11.25 m ³	Qty	wide	P	1/2	
155.76 m ³			P	10/1	
167.01 m ³	@ 6799.78/m ³			AS	1135631.20

(15/26)	S/P/R Flysp Bar				
	in substructure — do —				
0.79 m ³	Qty	wide	P	5/2	
	@ 49871 = 67/m ³			AS	39399.20
(16/27)	Pfr pce 4/10 in				
	substructure — do —				
303.66 m ³	Qty	wide	P	4/3	
81.20 m ³			P	10/3	
384.86 m ³	@ 7006 = 33/m ³			AS	2696456.20
(17/28)	Pfr Neap holes in				
	Abt & R/W — do —				
180 m ³	Qty	wide	P	1 1/2	
	@ 112 = 12/m ³			AS	20182.20
					1

Continuation

B 25842120.20

25842087.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/29) Plr RCC 4x5 in sub structure — do —					
23.45 m ³ 8ty wide — p. 8 1/2					
39.20 m ³ ————— p. 10 1/2					
62.65 m ³ @ 7672 = 28 / m ³ — AS 480668 = W					
(19/30) 8/110 Hydr Barr in sub structure — do —					
4.91 m ³ 8ty wide 74 B- 7 1/3					
1.24 m ³ ————— p. 9 1/1					
6.15 m ³ @ 50017 = 66 / m ³ — AS 307609 = W					
(20/31) Back filling behind Ditch & R/O — do —					
164.90 m ³ 8ty wide — p. 12 1/4					
@ 752 = 08 / m ³ — AS 124018 = W					
(21/32) Plr laying filter media — do —					
114.40 m ³ 8ty wide — p. 12 1/2					
@ 3739 = 65 / m ³ — AS 427816 = W					
(22/33) Plr RCC 4x30 in Super Structure — do —					
21.25 m ³ 8ty wide — p. 11 1/1					
@ 8273 = 69 / m ³ — AS 179953 = W					
(23/34) 8/110 Hydr Barr in Super Structure — do —					
1.85 m ³ 8ty wide — p. 11 1/1					
@ 51147 = 58 / m ³ — AS 94623 = W					

Continuation

L. 27456807 = W

27456774 = W

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(51/35)	Plr masonry for				
	parapet const ⁿ do.				
12 m ³	Qty m ³ — p —		13/5		
	@ 7506 = 33/m ³ —		NS		84076 = W
(25/37)	Plr masonry spout				
	do —				
20 m	Qty m ³ — p —		17/5		
	@ 422 = 26/m —		NS		8445 = W
(76/38)	P/P/R RCC HP3 pipe				
	for culvert do —				
67.50 m ³	Qty m ³ — p —		4/4		
	@ 4171 = 91/m —		NS		281604 = W
(27/43)	Dismantling cement				
	concrete sp ^r do —				
0.75 m ³	Qty m ³ — p —		8/1		
	@ 492 = 81/m ³ —		NS		373 = W
(28/43)	Dismantling RCC				
	structure do —				
1.68 m ³	Qty m ³ — p —		3/2		
	@ 1128 = 62/m ³ —		NS		1896 = W
(29/44)	Dismantling				
	Cement mortar do.				
24.75 m ³	Qty m ³ — p —		3/3		
	@ 235 = 98/m ³ —		NS		5841 = W
				NS	27839042 = W
				NS	27839009 = W

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 27839009.00
Add A.S.T @ 12%					Rs 3340681.00
Add L.C.C. @ 1%					Rs 278390.00
					Rs 31458080.00
					(A)
Add S.F @ 10%					
E/W - 10993.55 m ³ @ 3481/m ³					Rs 3826920
G.S.B - 3471.04 m ³ @ 581.09/m ³					Rs 201699.00
N.B.M - 1405.15 m ³ @ 714.30/m ³					Rs 100370.00
PCC 415 - 82.90 m ³ @ 520.26/m ³					Rs 43132.00
PCC 470 - 57.86 m ³ @ 595.16/m ³					Rs 32844.00
RCC 475 - 62.65 m ³ @ 646.53/m ³					Rs 4051.00
RCC 480 - 21.75 m ³ @ 646.53/m ³					Rs 14062.00
H.P - 67.50 m ³ @ 0.76/m ³					Rs 500

Rs - 382957.00
(B)

Total (A+B)

31458080 + 382957 = Rs 31841037.00

LWS 13.05% as per Agg (B) 4155255.00

Net payable Amn - Rs 2,76,85,782.00

10/9/22
25/9/22
SR

Material Statement

E/W -	16735.80 m ³		
S/Metal -	5602.90 m ³		
C/sand/Screen -	1249.57 m ³		
C/sand -	529.38 m ³		
Cement -	4891 bag		

Continuation

10/9/22
25/9/22
SR