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MMWS/ अभिलेख ST.

Schedule XLV-Form No.-134

(Const. of Road & CD) Work, From Tol. To.
Shiv Nagar. **DIVISION**

Agreement. Vouls - 66, 80, 262 - 00

SUB-DIVISION
Agreement NO - 95/SB/18-19.

417
12/1/19.

MEASUREMENT BOOK

अ.जी.न. कुमाँर सिंह

ABST Road

① Setting out the

P - 15/1

1 No

@ 4877.77 / 100m

4877

② Setting out the

P - 16/2

3 Nos

@ 2238.43 / 100m

6715

③ closing a roughly
road land

0.29 Haul P - 16/3

0.10 Haul P - 21/1

0.39 Haul

@ 50148.62

19558

31150

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const. of embank					
18.35 M ³			P - 16/5		
8.41 M ³			P - 21/2		
26.76 M ³			@ 27.30/ M ³		730
(5) Const. of embank					
487 M ³			P - 16/6		
300 M ³			P - 25/2		
786 M ³			@ 111.25/ M ³		87443
787					87553
(6) Const. of embank					
325 M ³			P - 16/7		
200			P - 20/3		
525 M ³			@ 155.23/ M ³		81340
					81495

(7) Const. of Subgrade					
46.92					
42.95 M ³			P - 22/2		
135.30 M ³			P - 23/2		
179.25 M ³			@ 157.47/ M ³		28226
182.22					28694
(8) Providing USB					
Const. of embank					
48.92 M ³			P - 16/8		
17.68 M ³			P - 22/2		
40.22 M ³			P - 22/1		
106.82 M ³			@ 3260.67/ M ³		348304
(9) Providing WB in LRM					
115.68 M ³			P - 17/9		
45.20 M ³			P - 23/1		
160.88 M ³			@ 4036.84/ M ³		665534

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Pundip Preme ceet with SS, P-23/2					
347.75 M ² @ 8.21/M					11325
(11) Pundip toll ceet with SS, P-24/4					
347.75 M ² @ 12.83/M					5852
(12) Pundip M.S.S. with SS, P-24/5					
347.75 M ² @ 218.10/M					75844
(13) Pundip Unren forceet C.T.M.30 P-17/10 P-23/1					
251.79 M ²					
25.85					
287.64 M ² @ 7970.84/M					229273
(14) Pundip hand shoulder P-24/4					
234.5 M ² @ 537.90/M					126137
(15) SIFIR 14 M ² on P-26/5					
1170					2554
(16) SIFIR 200 M ² x 26/6					
3 Nos @ 702.39/10					2107 2809

Continuation

3765980
3765278

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) SIFIF for seat lugs and main axle					
2		P-17/11			
2		P-26/17			
4		@10428/00			41723
(17) SIFIF G10 for 6 in					
		P-26/17			
5 1702		@4233.29/01			21166
(18) SIFIF SWP G10 in					
		P-26/10			
5 1702		@5699.03/11			28495
(19) SIFIF SWP G10 in					
		P-26/11			
1 1702		@7972.50/00			7972
(20) SIFIF octafin in					
		P-26/12			
1 1702		@10158.27/10			10188
(21) Finclip 200mm					
		P-26/13			
12 1702		@867.76/10			14751
(22) Finclip 200mm once					
		P-27/14			
43.8 1702		@1972.67/14			91236

Continuation

3981501

Sch. XLV-Form No. 134

Particulars	Details of act		Measurement		Contents of area
	No.		B.	D.	

(23)

Fino in canal

Su F. d.

P- 17/14

98.74

ML @

288.02/M

28439

(24)

Principal RCC

M25 in R.

P- 17/13

55208.

8.44 ML

ML

@ 6941.26/M

55028

(25)

Principal RCC

M20 surface

P- 17/14

33.94 ML

@ 7284.89

247247

(26)

Principal R.P

HUSD roof

P- 18/15

0.24 MT

@ 75437.76/M

18105

(27)

Principal RCC 20

in sub su

P- 18/16

18.30 ML

@ 7527.56/ML

137754

(28)

Principal wood

hailer.

P- 18/17

40 Hauls

@ 137.25/ha

5490

(29)

Principal RCC

GrM 25 in sub

Continuation

4473559

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P -	18/18		
17.40 M ³		@	8363.17/M ³		145519
(30)		SIFIF HUSDA 209			
		in Rec wall			
		P -	18/17		152689
2.02 MT		@	75588.40/M		174609
(31)		fundep bank			
		filling			
		P -	18/20		
30 M ³		@	655.84/M		19765
(32)		fundep fills			
		media			
		P -	18/20		
19.95 M ³		@	3569.24/M		71373
(33)		fundep PL M ³			
		P -	17/12		
7.11 M ³		@	9100.70/M		64706
(34)		SIFIF HUSDA 719			
		in Rec wall			
		P -	17/25		
0.65 MT		@	76774.63/M		50671
(35)		fundep PL			
		also in Rec wall			
		P -	17/24		
4.13 M ³		@	7527.56/M		31058
(36)		Disposal area			

Continuation

5031250

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		old piece			
		P - 19/25			
0.45	M	@ 480.23/M			216
(37)		1/2 molar 10/20			
		P - 19/26			
4.80 M		@ 1076.96/M			4846
(38)		DNA material			
		old. 10/20			
		P - 19/27			
24.75 M		@ 231.88/M			5738
		TH			5042.030
Less 102.348 of 100 (-5042.03)					
744 4537821					
Less for me 10/20 (-3338671)					
for 10/20 1199156					
 14/11/22 M. S. S.  14/11/22 J. S.					
E110 - 677.25 M					
Stone 34.76 M @ 476.80/M					
1)		13.90 M @ 369.38			
"		26.85 M @ 87.85			
"		54.70 @ 366.20/M			
"		10.85 M @ 250.99			
"		32.25 @ 437.67			
"		9.39 @ 378.28			

Continuation

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Details of actual measurement

Contents of area

Particulars

No.

L.

B.

D.

C. Sand

16.13

146.011.804

L. Sand

8.85

146.068.34

B. Sand

14.469

146.05.7614

16/7/22

20/7/22
SE

Continuation