

MMWSY:- Const of Road From - Part A - To 5 To
Belsahi.

(Road)
Schedule XLV-Form No. 134

Agreement No-07/ISBD/22-23 ^{गठमाहल} **DIVISION**

Agreement Value - 5,88,86,902 = 60 **SUB-DIVISION**

MEASUREMENT BOOK

Arun Kumar Singh

763
28/8/2

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Set up out pella				
	→ rabb. pella				
		p - 1/1			
3 No 2		24132.51/ea			12397
②	Set up out m'k				
	→ 18M				
		1 - 1/2			
8 No 2		2893.66/ea			15149
③	Clearing and pms				
	→ road lane				
		p - 1/3			
1.54	1122 ea	53879.81/ea			82974
④	Cont. of cement				
		p - 1118			
2444 MS		2143.16/MS			349883
⑤	Cont. of cement				
		p - 1116			
1316 MS		2190.14/MS			280224
⑥	Elw in excavati				
23758	in foundation				
4.10 MS		p - 214			
166.46 MS		p - 311			
227.56 MS		283.94/MS			64604
⑦	Cont. of gully				
	with 1000				
	material				

Continuation

775 231

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
single concrete					
p/-					
⑦ 24729 Foundation pcc					
M15 in Randh.					
9.80 MS	p -	215			
16.60 MS	p -	412			
26.40 MS	@ 5290.23/MS				142303
⑧ Foundation pcc					
M20 in Randh.					
4.50 MS	p -	411			
62.30 MS	p -	511			
66.80 MS	@ 5947.23/MS				397275
⑨ SIPR HYBD 200					
in RCC Randh.					
p - 3/2					
0.32 MT	@ 8869.13/1				15638
⑩ 25732740 Foundation pcc					
M20 in Substr.					
67.48 MS	p -	216			
33.70 MS	p -	711			
1.20 MS	p -	812			
102.38 MS	@ 6143.71/M				628993
⑪ Foundation pcc					
M20 in Sub					
Structure in					
all concrete					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.38 M ³	P- 611				
15.00 M ³	P- 611				
0.68 M ³	P- 813				
25.06 M ³	28746.63/ M ³				169070
(12)	SIPR HYSDRAQ				
	in Rec well				
	Sum				
1.77 MT	P- 512				
0.69 M ³	P- 612				
2.46 MT	249017.68 MT				120583
(13)	benbleie Rec				
	M ³ in Sup ^s				
	Sum				
	P- 811				
10.58 M ³	27303.45/ M ³				77270
(14)	SIPR HYSDRAQ				
	in Rec well				
	Sum				
	P- 712				
0.90 M	50113.79/ M ³				45102
(15)	SIPR chaussestr				
	P- 814				
8.17 M ³	2424.06/				3392
(15)	SIPR Pasoch				
	Logotatram				
	P- 1118				
2.11 M ³	9725.43/				19450

Continuation

2394307

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	23,94,307
Add 12.5		6.5			287,316
Add 13.2		2.2			23,943
				Trm.	27,05,566
					(A)
Add Sempnove 10.5					
ENO 3760 MS					13028
Dec 26.40 MS					13735
P.L.C. 66.80 MS					4047
P.L.C. 102.38 MS					6093
Rec 35.64 MS					2304
				Total	39,267
					(B)

Total A+B 27,05,566 + 39,267 = 27,44,833

Less 0.75% Interference 20586

Total 27,24,247

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Material Store

ENO — 3760 MS

Stone 202.49 MS

C. S. 101.35 MS

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Continuation