

Charndant: Block^{well} Petchom Jote,
(AIDB AMSECH)

Shedule XLV Form No. 134.

E.E RIND (14) DIVISION

Gaya.

A.E RIND (14) SUB-DIVISION

Sadar Gaya.

Measurement Book

3280

M/s Sarsawat Construction

4th & Final Bill

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	1st	2nd	
Name of work:-	Construction			
	of Road from			
	Chandauli Block			
	to Paschim Tola			
Under:-	Muz Gsy NDB AWCSEA			
	BEP 235			
Agency:-	M/S Sansawati			
	Construction			
	At- Housing Board			
	Dist Gaya.			
Agreement no	17/Muz Gsy/AWB/			
	2023-24			

Date of Commencement = 19.12.23

Date of Completion = 18.12.24

Up to Date measurement

(1) Construction of
Granular Sub
base by well
Graded material
Ex 1 - do do

$$1 \times 20.0 \times \frac{10.0 + 3.75}{2} \times 0.100 = 13.75 \text{ m}^3$$

$$10 \times 30.0 \times 3.75 \times 0.100 = 112.50 \text{ m}^3$$

$$1 \times 10.0 \times \frac{3.75 + 5.50 + 3.75}{3} \times 0.100 = 4.33 \text{ m}^3$$

$$1 \times 30 \times 3.75 \times 0.100 = 112.50 \text{ m}^3$$

$$1 \times 10.0 \times \frac{3.75 + 4.50 + 3.75}{3} \times 0.100 = 4.0 \text{ m}^3$$

C.O = 247.08

Continuation

4th & Final Bill

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	1st	2nd	
Name of work:-	Construction of road from			
	Chandauli Block			
	to Paschim Tola			
Under:-	MGSy NDB ANSISA			
	BEP 235			
Agency:-	M/S Sarsawati			
	Construction			
	At- Hunting Board			
	Dist Gaya.			
Agreement no-	17/MGSy/ANDB/			
	2023-24			

Date of Commencement = 19.12.23
 Date of Completion = 18.12.24
 Up to Date measurement

(1) Construction of
 Granular sub
 base by well
 Graded material
 for 1. do do

1x 20.0x 10.0 + 3.75x 0.100 = 13.75m
 10x 30.0x 3.75x 0.100 = 112.50m
 1x 10.0x 3.75 + 5.50 + 3.75x 0.100 = 4.33m
 1x 30x 3.75x 0.100 = 112.50m
 1x 10.0x 3.75 + 4.5 + 3.75x 0.100 = 4.01m

C.O = 247.08

Continuation

ABSTRACT OF COST

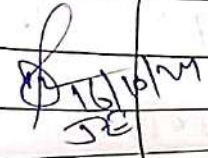
33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)/1 Construction of Reference and Marking Bench on site - do do					
1.065 Km Qty TMB Page (20)					
@ ₹ 5424.41/km ₹ 5777=00					
(2)/2 Construction of Reference Pillar & Survey dots					
1.065 Km Qty TMB Page (20)					
@ ₹ 3582.84/km ₹ 3794=00					
(3)/3 Clearing and grubbing road land - do do					
0.745 Hec Qty TMB Page (20)					
@ ₹ 75573.34/Hec ₹ 56302=00					
(4)/4 Construction of Embankment Lead 1000 M - do					
883.60 M ³ Qty TMB Page (32)					
@ ₹ 259.60/m ³ ₹ 229382=					
(5)/5 Construction of Embankment					
C.O. ₹ 295255					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RCC ALP3 pipe
					1000mm do do
7.50 m					Qty mm Page (22)
					@ 23725.51/m 2794120
(23)/24					ply laying RCC
					ALP3 pipe 1000mm
					do do
7.50 m					Qty mm Page (22)
					@ 1182.20/m 887020
(24)/25					Laying cement
					concrete pipe
					ALP3 3000mm
					do do
40.00 m					Qty mm Page (21)
					@ 816.04/m 3264220
(25)/26					Laying first
					class bed of
					do do
2.490 m					Qty mm Page (22)
					@ 575.24/m 143220
(26)/27					filling in front
					Tranches do do
11.69 m					Qty mm Page (23)
					@ 575.24/m 672420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8/1	2	668	2359 = w
Add 18% GST	(120)	2825	= w		
Add 1% L. com	(120)	668	23 = w		
Add S.F.	—	(148)	900 = w		
		2	8092	907 = w	
Less 0.05% below	(120)	4046	= w		
as per APS		2	8088	861 = w	
Less previous bill	(116)	6397	338 = w		
		2	1691	523 = w	
					
Up to date material of statement					
E/W	—	3728	33	—	2966.10 =
					762.28 w
G.S.B. last					
530mm to 9.5mm		244.42	—	233.625	
				10.795 w	
9.5mm to 2.36mm		97.77	—	93.45	
				4.32 w	
2.36mm to below		146.65	—	140.13	
(course 50)				6.47 w	
W.B.M. last					
530mm to 22.4mm		869.68	—	338.0 w	
				31.68 w	
11.2mm to Stone Screen		73.32	—	65.05	
				6.27 w	

Continuation