

~~Handwritten~~ ~~Musy~~
Azad bigha to samarpura
Schedule XLV-Form No. 134

M.M.M.S.Y - NDB - (~~AUSSESH~~)

~~Bricks~~

Executive Engineer R.I.V.I.] **DIVISION**
Daudnagar

Assistant Engineer, C.B.R.A **SUB-DIVISION**

Dhananjoy Kumar Singh

MB-873

MEASUREMENT BOOK

4th & final bill

Abstract 34
Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
NW:- Const & maint of Road from Sananpur to Azad bigha.					
Agency:- Dhananjoy Kumar Saha.					
Agreement No:- 105BD/NDB/2023-24					
Date of Commencement:- 07/10/2023					
Date of completion:- 06/07/2024					

Measurement Nil

Abstract of Cost

1) Construction of wing of					
a) Bench mark pillars					
0.88 Km VBP-01					
② 4751=97 → 4182=00					
2) Const of Reference pillars					
0.88 Km VBP-01					
② 2556=05 → 2249=00					
3) PIV Cleaning & grubbing of					
Road Land					
0.350 Hec VBP-01					
② 7267=86 → 25444=00					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Const of Embankment					
Lead upto 1000m					
412.10 m ³ VOSP-20					
@ 253.33					104399=00
5) Lead upto 100m					
961.58 m ³ VOSP-20					
@ 180.32					173392=00
6) Const of Subgrade & Shoulder					
613.73 m ³ VOSP-02					
@ 255.80					156992=00
7) Excavation of road way					
83.10 m ³ VOSP-03					
@ 103.85					8630=00
8) Const of GSKS					
333.45 m ³ VOSP-04					
@ 2608.93					869949=00
9) P/L and Compacting L/SB-3					
248.85 m ³ VOSP-05					
@ 4311.50					1072917=00
10) P/L Primer Coat (SS-1)					
2158.88 m ² VOSP-13					
@ 60.10					129749=00
11) P/L Tack Coat (RS-1)					
2158.88 m ² VOSP-14					
@ 20.67					44624=00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) P/L & Compacting HSS					
2158.88m ² V&SP-14					
@ 253.43					547125=00
13) Const of unreinforced PCC					
187.86m ² V&SP-15					
@ 7244.30					1360914=00
14) P/L Reinforced HSS grade					
9) Km Stone					
01.00 NOS V&SP-15					
@ 2873.28					2874=00
15) 200m Stone					
04 NOS V&SP-15					
@ 802.14					3229=00
15) P/L Boundary pillars					
12.00 NOS V&SP-15					
@ 676.74					11505=00
16) P/L Two coat painting on					
all surface.					
44.64m ² V&SP-15					
@ 125.53					5604=00
17) P/L Cement based Paint.					
62.00m ² V&SP-16					
@ 117.76					7301=00
18) P/L Road markings in bitum.					
176.00m ² V&SP-16					
@ 886.39					156005=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) P/L Printing new letters					
88.00 CH VASP-16					
@ 0.73					64=00
20) P/L Logout Project					
04 Nos VASP-16					
@ 16497.84					65991=00
21) P/L Traffic Sign.					
a) 600mm square					
06 Nos VASP-16					
@ 4503.75					27023=00
b) 600mm Circular					
02 Nos VASP-16					
@ 5953.37					11907=00
c) 600 x 450mm rectangular					
02 Nos VASP-16					
@ 4997.86					9994=00
d) 900mm octagonal					
02 Nos VASP-17					
@ 17032.60					34065=00
22) P/L reinforced Duct Pipe					
15RM VASP-17					
@ 834.80					12522=00
23) P/L Planting of tree					
58.00 Each VASP-17					
@ 1254.41					72756=00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24) P/L Rumble strips					
9) Bituminous Carpet					
6.75 m ² VISP-12					
@ 253.43					1711=00
25) b) Placing of Rumble strips					
6.75 m ² VISP-12					
@ 886.39					5983=00
25) Earth work in excavation					
249.65 m ³ VISP-25					
@ 383.28					95686=00
26) P/F sand filling to found.					
22.47 m ³ VISP-25					
@ 572.67					12868=00
27) Providing H/R Reinforced					
12.80 m ³ VISP-06					
@ 6256.87					80088=00
28) P/L RCC H/R in Box cul					
149.995 m ³ VISP-25					
@ 8013.10					1201925=00
29) P/L Backfilling behind abut					
40.32 m ³ VISP-02					
@ 3369.26					135848=00
30) P/F Weep holes					
72.00 Nos VISP-04					
@ 142.01					10224=00

Continuation

Continuation