

MMGSY (AWSesh) NDB

Schedule XLV-Form No. 134

दनियालपुर कुरारी पथ से दनियालपुर
यादव लोला:-

Executive Engineer
R.W.D. Work Div. Mohania

DIVISION

श्री. अफसारुल हक सहायक अभियंता

कार्य. अवर प्रमंडल मोहनियों

SUB-DIVISION

स्वेदक. जय बजरंग बली केन्द्र-दूधौ

MS.No. 24 SBD/23-24 MB No. 771

MEASUREMENT BOOK

ABSTRACT OF COST 2nd & Final Bill

CH $\Rightarrow$ M masy (HDB) Ansesu

Name of Work $\Rightarrow$ Detailed as over leaf

Agency $\Rightarrow$ Jai Bajrang bali const

Date of Entry $\Rightarrow$ 10.03.25

Payment made to Agency for

following item of work - - - - -

Item No $\frac{1}{1}$ - Selling out pillar for
working bench mark -

TmB Page ① $\Rightarrow$ 6.00 NOS

cb 2875 = 71/ech - $\rightarrow$ 17254 = v

Item No $\frac{2}{2}$ - clearing and grubbing.

TmB Page ② $\rightarrow$ 0.27 HA

Continuation

ch 76926 = 08/HA $\rightarrow$ $\rightarrow$ 20770 = v

Sch. XLV—Form No. 124

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item No (1) cost of embankment with 1000 m/r lead —					
Timb Page (1) $\Rightarrow$ 2.572 m ³					
eb 260 = 90/m ³ — $\rightarrow$ 775 = 10					
(1) cost of embankment with 1000 m/r					
Timb Page (2) $\Rightarrow$ 11.63 m ³					
eb 160 = 29/m ³ — $\rightarrow$ 2237 = 1					
Item No (2) cost of Bulgrade and curb shoulder —					
Timb Page (3) $\Rightarrow$ 2230.37 m ³					
Timb Page (4) $\Rightarrow$ 3000 m ³					
				2260.37 m ³	
eb 260 = 51/m ³ — $\rightarrow$ 597890 = 1					
Item No (5) cost of granular Subbase by gr 1 — — — —					
Timb Page (5) $\Rightarrow$ 651.53 m ³					
eb 3960 = 61/m ³ — $\rightarrow$ 246660 = 1					
Item No (6) Providing Laying rolling WBM gr 12 — — — —					
Timb Page (6) $\Rightarrow$ 215.86 m ³					
eb 5941 = 27/m ³ — $\rightarrow$ 1282483 = 1					
Item No (7) Providing and abutting Pavement — — — —					
Timb Page (7) $\Rightarrow$ 2905.13 m ²					
eb 58 = 13/m ² — $\rightarrow$ 160875 = 1					
Item No (8) Providing and abutting Tracked — — — —					
Timb Page (8) $\Rightarrow$ 2905.13 m ²					

Continuation

eb 1945/m² — $\rightarrow$ 57957 = 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (9)	Providing Laying rolling				
	m. ss				
Tmb Page (17)	2905.13 m ²				
	ch	294 = 30/m			854980 = v
Item No (10)	Providing and fixing cable				
	duct				
Tmb Page (17)	30.00 m/r				
	ch	1252 = 10/m/r			37560 = v
Item No (11)	(1) Providing and fixing				
11	km cable				
Tmb Page (17)	2.00 nos				
	ch	3194 = 10/each			6388 = v

(1) 200 m/r cable					
Tmb Page (17)	3.00 nos				
	ch	872 = 56/each			2618 = v
Item No (12)	Providing fixing retro reflect				
12	Traffic sign Board				
Tmb Page (18)					
(1) 600 mm triangular	8.00 nos				
	ch	5193 = 99/each			41552 = v
(1) 900 mm octagonal	2.00 nos				
	ch	13041 = 81/each			26084 = v
(11) 600 x 450 mm rectangular	4.00 nos				
	ch	6927 = 81/each			27711 = v

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (13) 14	Road marking was not after				
Tmb Page (18) →			154.12	5 m ²	
	et	886 = 50/m ²			136632 =
Item No (14) 15	Providing and fixing				
	masonry Typical Logo				
Tmb Page (10) →			2.00	nos	
	(10) →		3.00	"	
	Total →		5.00	nos	
	et	13119 = 94/ech.			65600 =
Item No (15) 16	Earth work excavation in				
Tmb Page (11) →			3129	m ³	
	et	434 = 82/m ³			13606 =
Item No (16) 17	P.c.c m15 (1:2.5:5) in				
Tmb Page (11) →			5.69	m ³	
	et	7786 = 37/m ³			44304 =
Item No (17) 18	P.c.c m20 in				
Tmb Page (11) →			30.33	m ³	
	et	8895 = 24/m ³			269723 =
Item No (18) 19	Providing laying trip H.P pipe				
Tmb Page (11) →			15.00	m ³	
	et	3393 = 75/m ³			50906 =
Item No (19) 20	Parallal of Paralle wall				
Tmb Page (18) →			24.96	m ²	
	et	136 = 93/m ²			3418 =
Item No (20) 21	Earth work excavation				
	in foundation — —				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Tmb Page (12) $\Rightarrow 67.50 \text{ m}^3$					
ch 434 = 82/m ³ — h					29950 = v
Open to (21) — P. ce m15 (12.5) in P. ch	22				
Tmb Page (12) $\Rightarrow 67.50 \text{ m}^3$					
ch 8895 = 24/m ³ — h					13343 = v
Open to (22) — Providing P. ce m20	23				
in sub structure — —					
Tmb Page (12) $\Rightarrow 65.41 \text{ m}^3$					
ch 8895 = 24/m ³ — h					581836 = v
Open to (23) — P. ce m20 in ceiling	24				
Tmb Page (12) $\Rightarrow 1.50 \text{ m}^3$					

ch 8895 = 24/m ³ — h					13343 = v
Open to (24) — Providing Laying later	26				
media — — —					
Tmb Page (13) $\Rightarrow 9.00 \text{ m}^3$					
ch 4803 = 05/m ³ — h					43227 = v
					6877702 = v
Add 18% GST				⊕ h	1237986 = v
Add 1% Labourers				⊕ h	68777 = v
Add Sinking Fee				⊕ h	130920 = v
				h	8315385 = v
Less 21% balance for Agr.				⊖	1746231 = v
				h	6569154 = v
Less Previous Payment				⊖	5271830 = v
Net Payable				h	1297324 = v

Continuation

Open
JE 10/03/25

10/03/2025

AE