

mmusy (NDB) AWSesh. ~~mm~~

Schedule XLV-Form No. 134

NH-30 रै बजरहा भाया शिलीया से बवनी
पुरब टोला.

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

श्री. विपिन कुमार सहायक अभियन्ता

कार्य अवर प्रमंडल कुदरा

SUB-DIVISION

सर्वेक्षक: श्रीराम क-सूत्रान

Ag No - 04 SBD/24-25 MB No - 812

MEASUREMENT BOOK

6-ST No. 10 ARMPR9503N1ZD

3rd on A/c Bell

ABSTRACT OF COST

Agency $\Rightarrow$ Sri Ram Construction

Date of Entry $\Rightarrow$ 10.10.25

Payment made to Agency
for following items of work —

Item No ① Selling out pillars for
working bench mark —

Tmb Page ⑨ $\Rightarrow$ 4.00 HRS

Ch 2908 = 09/ech - b 5816 = 9

Item No ② clearing and grubbing
road level — — —

Tmb Page ⑨ $\Rightarrow$ 0.1029 HA

Ch 76928 = 08/HA - b 15891 = 9

Continuation

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ③ 3	1) const of embankment work approved a lead 100 mtr				
uptodate	Tmb Page ⑫	→ 77.17 m ³			
	ch	260 = 98/m ³ — h 20140 = 0			
(11) lead up to 100 mtr —					
uptodate	Tmb Page ⑬	→ 308.48 m ³			
	ch	188 = 29/m ³ — h 58084 = 0			
Item No ④ 4	const of subgrade and earth shoulder				
	Tmb Page ⑩	→ 679.14 m ³			
" " " ⑪	→	174.4875 m ³			
	Total	→ 853.63 m ³			
	ch	264 = 51/m ³ — h 225794 = 0			
Item No ⑤ 5	const of granular subbase by well graded material				
	Tmb Page ⑩	→ 240.52 m ³			
	ch	4329 = 11/m ³ — h 1041230 = 0			
Item No ⑥ 6	Providing Laying rolling WBM grill				
	Tmb Page ⑩	→ 83.51 m ³			
	ch	6507 = 29/m ³ — h 550105 = 0			
Item No ⑦ 7	Providing and applying primer coat				
	Tmb Page ⑬	→ 1113.530 m ²			
	ch	58 = 10/m ² — h 64696 = 0			
Item No ⑧ 8	Providing and applying Tack coat				
	Tmb Page ⑬	→ 1113.530 m ²			
	ch	19 = 94/m ² — h 22204 = 0			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ⑨ 9	Providing laying rollup m.ss — — — —				
Tmb	Page ⑭	1113.530 m ⁴			
	ch	306	26/m ²	—	341030
Item No ⑩ 10	Providing and fixing cable duct — — — —				
Tmb	Page ⑩	7.500 m/r			
	ch	1248	16/m/r	—	936120
Item No ⑪ 11	(i) Providing and fixing ordng km stone — — — —				
Tmb	Page ⑭	1.00 nos			
	ch	3293	61/ech	—	329420
(ii)	— 20 m/r stone — — — —				
Tmb	Page ⑭	1.00 nos			
	ch	890	45/ech	—	89020
Item No ⑫ 12	(i) Prov fixing 600 mm Trough Traffic Sign Board — — — —				
Tmb	Page ⑭	2.00 nos			
	ch	5240	44/ech	—	1048120
(ii)	900 mm octagonal — — — —				
Tmb	Page ⑭	2.00 nos			
	ch	13088	27/ech	—	2617720
(iii)	600 x 450 mm rectangular				
Tmb	Page ⑭	2.00 nos			
	ch	6974	26/ech	—	1394920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (13)	13	Planting of Tree -			
		Tmb Page (14) $\Rightarrow$ 29.00 nos			
		eb	1305	= 10/each - b	37848 $\Rightarrow$
Item No (14)	14	Road marking on OT			
		Portion - - - -			
		Tmb Page (15) $\Rightarrow$ 58.810 m ²			
		eb	886	= 50/m ² - b	52126 $\Rightarrow$
Item No (15)	15	Bridging and Fixing			
		mmmsy Logoburd -			
		Tmb Page (15) $\Rightarrow$ 3.00 m			
	4	11	(10) $\Rightarrow$ 2.00 m		
		Total $\Rightarrow$ 5.00 m			
		eb	13212	= 85/each b	66064 $\Rightarrow$
Item No (16)	16	Earthwork excavation in			
		Foundation - - - -			
		Tmb Page (10) $\Rightarrow$ 15.662 m ³			
		eb	434	= 82/m ³ - b	6809 $\Rightarrow$
Item No (17)	17	P.c.c m15 (1:2:5) in sub			
		Tmb Page (10) $\Rightarrow$ 2.8455 m ³			
		eb	8155	= 04/m ³ - b	23205 $\Rightarrow$
Item No (18)	18	P.c.c m20 in sub structure			
		Tmb Page (11) $\Rightarrow$ 15.165 m ³			
		eb	9315	= 72/m ³ - b	141273 $\Rightarrow$
Item No (19)	19	Bridging and Fixing			
		HP.3 HP for 600 mm ϕ			
		Tmb Page (11) $\Rightarrow$ 7.500 m/r			
		eb	3304	= 69/m/r - b	25385 $\Rightarrow$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Jan 10 (20) ²⁰ Painting of parapet					
+ m B Page 15 $\Rightarrow$			12.480 m ²		
ch	136	93/m	—	h	1709 = 0
				h	2763569 = 0
		haul	—	h	2758516 = 0
Add 18% GST				(+)	496533 = 0
Add 1% L.C.				(+)	27585 = 0
Add Searge fee				(+)	37739 = 0
				h	3320373 = 0
Less 16.02% below				(-)	531924 = 0
				h	2788449 = 0
Less Brevis byund				(-)	2109290 = 0
Net byble					679159 = 0

Jan
JE 10.10.25