

mm654 (HDB) AWSesh

Schedule XLV-Form No. 134

NH-30 लोहुरवाती से कुदरा परसथुआ रोड से
चल रहा.

Executive Engineer
R.M.D. Work Dist. Mohania

श्री. विपिन कुमार पाल सहित अग्रि **DIVISION**

कार्य अवर प्रमडल कुदरा **SUB-DIVISION**

सर्वेक्षक श्री. राम कर्तृभरान

Ag No. 04 SBD/24-25 MB No. 813

MEASUREMENT BOOK

G. ST. No. 10 ARMPR 9503 NIZD

ABSTRACT OF COST

3rd on A/c Bull

CH $\Rightarrow$ MM 154 (NDB) Anvesh

Name of work $\Rightarrow$ Detailed as overleaf

Agency $\Rightarrow$ Bri Ram construction

Date of Entry $\Rightarrow$ 10.08.25

Payment made to Agency for following item of work.

Item No ① setting out pillars for Working bench mark -

Tmb Page No ⑫ $\Rightarrow$ 7.00 HOS

ch 2918 = 09/ach - b 20427 = 0

Item No ② clearing and grubbing

Tmb Page ⑫ = 0.32 HA

ch 76926 = 08/HA - b 24462 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No <u>③</u> 3 - Dismantling of existing structure - - - -					
Tmb Page <u>⑫</u> ⇒ 30.69 m ³					
ch 321 = 93/m ³ - b 9880 = 9					
Item No <u>④</u> 4 - Dismantling of existing structure - - - -					
Tmb Page <u>⑬</u> ⇒ 0.81 m ³					
ch 585 = 72/m ³ - b 474 = 0					
Item No <u>⑤</u> 5 - Removing all types of H.F					
Tmb Page <u>⑬</u> ⇒ 5.00 m ³					
ch 356 = 13/m ³ - b 1781 = 0					
Item No <u>⑥</u> 6 - Excavation of road work in soil - - - -					
Tmb Page <u>⑬</u> ⇒ 85.58 m ³					
ch 104 = 01/m ³ - b 8901 = 0					
Item No <u>⑦</u> 7 - Const of embankment with deposited soil - - -					
Tmb Page <u>⑬</u> ⇒ 51.35 m ³					
ch 62 = 83/m ³ - b 3226 = 9					
Item No <u>⑧</u> 8 - (i) construction of embankment with 1000 mtr head -					
Up to date Tmb Page <u>⑬</u> ⇒ 256.08 m ³ MB NO - 895 Part ②					
ch 260 = 98/m ³ - b 66832 = 0					
(ii) head up to 100 mtr -					
Up to date MB NO 895 Part ② Page <u>⑬</u> ⇒ 1024.34 m ³					
ch 188 = 29/m ³ - b 192873 = 0					
Item No <u>⑨</u> 9 - Const of subgrade and Earth shoulder - - -					
Tmb Page <u>⑬</u> ⇒ 458.06 m ³					
ch 264 = 51/m ³ - b 121161 = 0					

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Item No (10) 10+15	const of granular sub base by well graded.				
Tmb Page (14)	479.51 m ³				
	ch	4374 = 93/m ³ - b			2097823 =
Item No (11) 11+16	Providing laying rolling WBM grill				
Tmb Page (14)	257.29 m ³				
	ch	6642 = 66/m ³ - b			1709090 =
Item No (12) 12	Providing and applying Primer coat				
Tmb No 895 Part-2 Page 1	3086.81 m ²				
	ch	58 = 12/m ² - b			179405 =
Item No (13) 13	Providing and applying				
	Track coat				
Tmb No 895 Part 2 Page 2	3086.81 m ²				
	ch	19 = 95/m ² - b			61582 =
Item No (14) 14	Providing laying rolling m-ss				
Tmb No 895 Part-2 Page 2	3086.81 m ²				
	ch	307 = 33/m ² - b			948669 =
Item No (15) 15	const of unreinforced cement concrete pavement				
Tmb No 895 Part-2 Page 3	56.96 m ³				
	ch	9852 = 62/m ³ - b			561205 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Spec No (16) 19	Providing and fixing cable duct				
TMB Page (14)	37.50 mtr				
	elb	1252=08/mtr	-	-	46953=9
Spec No (17) 20	(1) Providing and fixing km stone				
TMB Ho 895 Part-2 Page (3)	⇒ 2.00 nos				
	elb	3308=57/each	-	-	6617=0
(11) 200 mtr stone	---				
TMB Ho 895 Part-2 Page (3)	⇒ 4.00 nos				
	elb	893=14/each	-	-	3573=0
Spec No (18) 21	(1) Providing and fixing 600 mm Triangular Traffic				
TMB Ho 895 Part-2 Page (3)	⇒ 8.00 nos				
	elb	5247=42/each	-	-	41979=1
(11) Providing and fixing 900 mm octagonal Traffic	---				
TMB Ho 895 Part-2 Page (3)	⇒ 2.00 nos				
	elb	13095=25/each	-	-	26191=0
(11) Providing and fixing 600 mm rectangular Traffic	---				
TMB Ho 895 Part-2 Page (3)	⇒ 4.00 nos				
	elb	6981=25/each	-	-	27925=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (19) 22	Planting of tree on shoulder				
TMB No 895	Part (2)	Page (4)	$\Rightarrow 82.00 \text{ m}^2$		
	ch	1305	$= 10/\text{each}$	b	$107018 = 9$
Item No (20) 23	Road marking with thermoplastic on B.T. portion				
TMB No 895	Part (2)	Page (4)	$\Rightarrow 163.00 \text{ m}^2$		
	ch	886	$= 50/\text{m}^2$	b	$144500 = 9$
Item No (21) 24	Road marking on e.e portion				
TMB No 895	Part (2)	Page (4)	$\Rightarrow 18.80 \text{ m}^2$		
	ch	886	$= 50/\text{m}^2$	b	$16666 = 9$
Item No (22) 25	Providing and fixing mm size logo board				
TMB Page (14)	$\Rightarrow 2.00 \text{ HRS}$				
TMB No 895	Part - (2)	Page (4)	$\Rightarrow 3.00 \text{ HRS}$		
	Total $\Rightarrow 5.00 \text{ HRS}$				
	ch	13226	$= 82/\text{each}$	b	$66134 = 9$
Item No (23) 26	Earth work excavation in foundation Trenches				
TMB Page (14)	$\Rightarrow 89.40 \text{ m}^3$				
	ch	434	$= 82/\text{m}^3$	b	$38873 = 9$
Item No (24) 27	f.c.c m 15 (1:2.5:5) m foundation				
TMB Page (14)	$\Rightarrow 13.785 \text{ m}^3$				
	ch	8210	$= 47/\text{m}^3$	b	$113181 = 9$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (25) 28	Free m 20 m Sub Structure				
	m Head wall				
TMB Page (14) →	101.22 m ²				
	eb	9375 = 13 / m ³			948951 = 9
Item No (26) 29	Providing Laying Frang				
	Recpt 3 HP of 1000 mm				
TMB Page (15) →	22.50 m ²				
	eb	8039 = 31 / m ³			180884 = 1
Item No (27) 30	Painting of Parapet				
	TMB Page -				
895 Part (2) Page (4) →	61.92 m ²				
	eb	136 = 93 / m ²			8479 = 0
					7785715 = 1
Add 18% GST					1401429 = 1
Add 1% Labour cum				(+)	77857 = 1
Add Security fee				(+)	106880 = 0
					9371881 = 0
Item 16.02% below after Aggra				(-)	1501375 = 2
					7870506 = 1
Item Previous Payment				(-)	5641042 = 9
					Net Payable 2229464 = 0
Gar JE 10/08/25					