

प्रमाणित किया जाता है कि
यह 100 पृष्ठ की माप पुरत सं०-
1432 सहायक अभियंता ग्रामीण कार्य
विभाग कार्य और प्रगति चंडी
की निर्दिष्ट किया जाता है।

[Signature]
18/08/2020
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रगति, झाड़वा

PRO-1432

Sch. XLV—Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 1432

Name of Officer _____

Date of first entry _____

Date of last entry _____

Est. on A/C bill.

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	m/R	to Road from			
Ramtadit to Mahitadit via					
Thakur Sa under NMP—	2018				
Level 3054 m/R.					
Pkt. No—	m/R-N/19/20/Shekha/26				
Agency—	Rajeev Kumar				
Agg. No—	60/1998/102R-N/2020-21				
Dt commencement—	20.8.2020				
Dt completion—	19.5.2021				
Dt entry—	24.3.2021				

Details measurement vide m.B. No.

(143) & Page No (1) to (10)

24.3.2021
 J.E.

Abstract of cost for Est on A/C bill

1/— clearing & grubbing of road land & dm

v.m.B. No. (143) & Item (1) of Pkt. (1)

= 0.98 Hect

Ch. 51/01 = 12/Hect Rs. 50079=00

2/— corr. of earthen shoulder

v.m.B. No. (143) & Item (13) of Pkt. (10)

= 4875.00 m³

Ch. 176 = 25/m³ Rs. 859219=00

C.O. Rs 909298=00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			R.F. R.		909298=00
$\frac{3}{3}$ — corr. of G.B.R. m. 25					
v.m.B.R. (1431) a/h (2) of					
P.N. (2) =		182.8/m ³			
Ch. 1760 = 38/m ³ R.					321815=00
$\frac{4}{4}$ — p.m. w. r. 2 for P.H. holder					
v.m.B.R. (1431) a/h (3) of P.H. (3)					
		2109.67m ³			
Ch. 2994 = 52/m ³ R.					328409=00
$\frac{5}{5}$ — p.m. w. r. 3 for P.H. holder					
v.m.B.R. (1431) a/h (4) of P.H. (5)					
		2274.21m ³			
Ch. 2826 = 13/m ³ R.					774953=00

$\frac{6}{6}$ — p.m. w. r. 4 for P.H. holder					
v.m.B.R. (1431) a/h (1) of P.H. (5)					
		3656.14m ²			
Ch. 45 = 38/m ² R.					165916=00
$\frac{7}{7}$ — p.m. w. r. 5 for P.H. holder					
v.m.B.R. (1431) a/h (2) of P.H. (5)					
		3656.14m ²			
v.m.B.R. (1431) a/h (1) of P.H. (6)					
		24862.50m ²			
		28518.64m ²			
Ch. 15 = 61/m ² R.					445176=00
$\frac{8}{8}$ — p.m. w. r. 6 for P.H. holder					
v.m.B.R. (1431) a/h (3) of P.H. (5)					
		3656.14m ²			
Ch. 215 = 28/m ² R.					787094=00
Ch. R.		3732661200			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. F. Rs.			3732 66/100
$\frac{9}{9}$ - p.m. semi circle					
Refutationous concrete - do					
V. m. m. (143) + 1/4 (2) of p.m. (6)					
					= 621.56 m ³
@ Rs. 10434 = 02/m ³					648536800
$\frac{10}{10}$ - 5th km stone					
V. m. m. (143) + 1/4 (14) of p.m. (10)					
					= 1 Nos.
@ Rs. 3316207 each					3316207
$\frac{11}{11}$ - km stone					
V. m. m. (143) + 1/4 (15) of p.m. (10)					
					= 6 Nos.
@ Rs. 1967 = 72 each					11806200
$\frac{12}{12}$ - 200m stone					
V. m. m. (143) + 1/4 (16) of p.m. (10)					
					= 26 Nos.
@ Rs. 545 = 34 each					1417900
$\frac{13}{13}$ - p.m. and 1st 3054					
m/R stone board - do					
V. m. m. (143) + 1/4 (17) of p.m. (10)					
					= 2 Nos.
@ Rs. 9307 = 25 each					18615200
$\frac{14}{15}$ - Dissection of p.m. stone					
V. m. m. (143) + 1/4 (18) of					
p.m. (10) = 3.60 m ²					
@ Rs. 12305 = 80/m ²					44301200

Continuation

C.O. Rs. 10310247200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 10310247200
$\frac{15}{19}$ - Runble. 5 for p-					
r.m.B.H. (1431) 411 (19) of P.H. (19)					
					= 72 Nos.
					C.R. 215 = 28 cackh. 15500 = 00
$\frac{16}{20 \& 24}$ - Road marking					
over R.C. Surface And					
r.m.B.H. (1431) 411 (12) of					
P.H. (9) = 1309.00 m ²					
					C.R. 735 = 03 / m ² Rs. 962154200
$\frac{17}{21}$ - 900 mm v triangle					
r.m.B.H. (1431) 411 (20) of					
P.H. (10) = 12 Nos.					
					C.R. 5188 = 52 cackh. 62262 = 00
$\frac{18}{22}$ - 600 mm circular					
r.m.B.H. (1431) 411 (21) of P.H. (19)					
					= 8 Nos.
					C.R. 4892 = 52 cackh. 23356 = 00
					2919 = 57
$\frac{19}{23}$ - 800 x 600 mm Rectangular					
r.m.B.H. (1431) 411 (22) of P.H. (19)					
					= 8 Nos.
					C.R. 4892 = 52 cackh. 39140200
$\frac{20}{25}$ - 1000 mm (18) and					
r.m.B.H. (1431) 411 (9) of P.H. (9)					
					= 5.90 m ³
					C.R. 6541205 / m ² Rs. 38592200
					C.R. Rs. 11451251200

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 11451251=00
$\frac{21}{26}$ — Paving on new surface					
v.m. vol. (1431) @ 11' off rd (7)					
					= 72.72 m ³
					Rs. 97508/m ³ Rs. 7060=00
$\frac{22}{35}$ — Paving with					
6m (134) d.d.					
v.m. vol. (1431) @ 10' off rd (9)					
					= 108.07 m ³
					Rs. 158203/m ³ Rs. 17078=00
$\frac{23}{27}$ — Elevation in					
found. found d.d.					

v.m. vol. (1431) @ 10' off rd (7)					
					= 86.86 m ³
					Rs. 269232/m ³ Rs. 23393=00
$\frac{24}{28}$ — Sand filling in found.					
v.m. vol. (1431) @ 12' off rd (7)					
					= 202 m ³
					Rs. 45320/m ³ Rs. 915=00
$\frac{25}{29}$ — p.m. P.O. in found.					
v.m. vol. (1431) @ 13' off rd (7)					
					= 68.94 m ³
					Rs. 4649296/m ³ Rs. 320568=00
$\frac{26}{30}$ — p.m. P.O. in sub/stn.					
v.m. vol. (1431) @ 14' off rd (7)					
					= 26.71 m ³
					Rs. 5031271/m ³ Rs. 134397=00
					Co. Rs. 11954662=00

Continuation

Continuation

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