

प्रमाणित किया जाता है कि
यह 100 पृष्ठ की माप पुस्तक सं.
- 1434 सहायक अभियंता जलवीर
कार्य विभाग कार्य उत्तर प्रमंडल
चकरी को निगते किया जाता है।


18.8.2020
कार्यपालक अभियंता
प्राचीन कार्य विभाग
कार्य प्रमंडल, झाड़ा
18/8/2020

Sch. XLV—Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 1434

Name of Officer _____

Date of first entry _____

Date of last entry _____

Est. on A/c bill

Name for 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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Names of work—	M/R to road from				
	Karkharitarr more to madhupur				
	200 total under lamp— 203" head 3054				
Pkbr No—	MR-N/19-20/Jharha/26				
Agency—	Rajeev Kumar				
Agg. No—	60/MOS/MR-N/2020-21				
D/Commencement—	28.8.2020				
D/Completion—	19.5.2021				
D/entry—	23.2.2021				
Detailed measurement vide m.b.					
no. →	(1433) of page ① to ⑦				

23.2.2021
J.F.

Abstract of cost for Est on A/c bill

1. clearing & grubbing of
 road lands do do

r.m.m. (1433) of item ① of P.W. ②

= 0.31 Hect

Ch. 51101 = 12/1 Hect 15841 = 06

$\frac{2}{2}$ cost of ~~land~~ eastern

Shoulder do

r.m.m. (1433) of item ⑤ of P.W. ⑤

= 1231.80 m²

Ch. 176 = 25/200 Rs. 217105200

Ch. Rs. 232946200

Continuation

$\frac{6}{6} =$ p.m. former could
 r.m.m. (1433) of p.m. (4)
 $= 851.81 \text{ m}^2$
 c.b. $45 = 39 / \text{m}^2 \text{ b. } 38664 = 00$
 $\frac{7}{8} =$ p.m. track load d
 v.m.m. (1433) of p.m. (4)
 $= 851.81 \text{ m}^2$
 v.m.m. (1433) of p.m. (4)
 p.m. (4) $= 7898.68 \text{ m}^2$
 8750.44 m^2
 c.b. $15 = 61 / \text{m}^2 \text{ b. } 136594 = 00$
 $\frac{8}{7} =$ p.m. m/s to type b
 v.m.m. (1433) of p.m. (4)
 $= 851.81 \text{ m}^2$

3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. F. R.	956	340=00	
9- P.W. C.D. B.O. d.d.					
V.M.B.H. (1433) d.h. (2) of P.W.					
(5) = 197.97 m ³					
Ck 10349 = 29/m ³ R					2043674=00
10- 10m. d.d.					
V.M.B.H. (1433) d.h. (13) of					
P.W. (2) = 3 Nos.					
Ck 1988 = 36 each R					5965=00
11- 200m d.d.					
V.M.B.H. (1433) d.h. (14) of P.W. (2)					
= 8 Nos.					
Ck 549 = 01 each R					4392=00
12- P.W. 3054 m ² sign board d.d.					
V.M.B.H. (1433) d.h. (15) of P.W. (2)					
= 2 Nos.					
Ck 9326 = 59 each R					18653=00
13- 14- structure of plate identification.					
V.M.B.H. (1433) d.h. (16) of P.W. (2)					
= 1.92 m ²					
Ck 12320 = 82.1/m ² R					23656=00
14- 16- planting of trees					
V.M.B.H. (1433) d.h. (17) of					
P.W. (2) = 55 Nos.					
Ck 819 = 79 each R					45088=00

Continuation

C.D. R. 3097768200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Rs.	30	97768=00
15 17 — Boundary pillars —					
V.M.B.H. (1433) 4th (18) of P.N. (9)					
= 24 Nos.					
Ck. 477 = 70 each Rs. 17465=00					
16 18 — Rubble strips —					
V.M.B.H. (1433) 4th (19) of P.N. (9)					
= 72 Nos.					
Ck. 213 = 60 each Rs. 15385=00					
17 19 & 23 — Road marking over B.T. surface —					
V.M.B.H. (1433) 4th (3) of P.N. (5)					
= 419.60 m ²					
Ck. 735 = 03/100 Rs. 308419=00					
18 20 — 900 mm x 100 mm —					
V.M.B.H. (1433) 4th (20) of P.N. (9)					
= 4 Nos.					
Ck. 5198 = 18 each Rs. 26793=00					
19 21 — 600 mm circular —					
V.M.B.H. (1433) 4th (21) of P.N. (9)					
= 6 Nos.					
Ck. 2919 = 54 each Rs. 17517=00					
20 22 — 300 x 600 mm Rectangular —					
V.M.B.H. (1433) 4th (22) of P.N. (9)					
= 3 Nos.					
Ck. 4892 = 52 each Rs. 14678=00					
Ck. Rs. 3486025=00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F. Rs. 34860 25200
$\frac{21}{24}$ - 10/1000 cm (1:3) 1m					
Parapet. d.d					
V. m. at (1433) 4th (10) off. (8)					
					- 11.59 m ³
					Ch. 6541 = 0.5/m ³ 75811 = 00
$\frac{22}{25}$ - Painting woodwork					
V. m. at (1433) 4th (12) off					
P. H. (9) = 160.91 m ²					
					Ch. 97208/m ² 15621200
$\frac{23}{26}$ - Plastering with 1:4					
V. m. at (1433) 4th (11) off					
P. H. (8) = 160.91 m ²					
					Ch. 158203/m ² Rs. 25429 = 00
$\frac{24}{26}$ - Extra excavation in tank					
V. m. at (1433) 4th (1) off. (5)					
					= 180.04 m ³
					Ch. 269 = 32/m ³ 48488 = 00
$\frac{25}{27}$ - Sand filling in tank					
V. m. at (1433) 4th (2) off. (6)					
					= 2.57 m ³
					Ch. 453 = 20/m ³ 1138 = 00
$\frac{26}{28}$ - P.W. Puccin in tank					
V. m. at (1433) 4th (3) off					
P. H. (6) = 24.28 m ³					
					Ch. 4226 = 00/m ³ 114747200
					G.O. Rs. 3767 259200

Continuation

Continuation

C.O. Rs. 4747107.00

material statement of this bill	
(i) - Earth -	1231.80 m ³
(ii) - S/aggregates -	376.10 m ³
(iii) - Sand -	28.00 m ³
(iv) - S/m. gr. II -	35.14 m ³
(v) - S/m. gr. III -	77.31 m ³
(vi) - Stone screening -	26.16 m ³
(vii) - Bricks -	74775 Nos.
(viii) - B. emulsion (S-1) -	0.724 mt
(ix) - B. emulsion (S-2) -	2.406 mt
(x) - Bitumen (S-90) -	1.62 mt
(xi) - Bitumen (S-65) -	23.6964 mt

23.3/2021
J.F.

Continuation