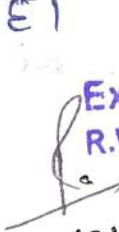


प्रमाणित किया जाता है कि इस
मापी पुस्तिका में मशीन द्वारा
मुद्रित (100) एक सौ पन्ने
हैं। यह मापी पुस्तिका
सहायक अभियंता, ग्रामीण
कार्य विभाग कार्य अवर
ग्रामदल, लकड़ी नवीगंठा के
नाम से प्रेषित किया जाता
है।


Executive Engineer
R.W.D Works. Division
Maharajganj

27/9/2020
मापी पुस्तिका संख्या 556 जिला पृष्ठ संख्या
01 से 100 तक मशीन द्वारा मुद्रित है, कुल छपे-
20 फीट कुल 10 (सहायक कार्य) नियमित रूप से
पुस्तक प्रेषित किया जाता है।


22-09-20
रजि. 0110
ग्रामदल
नवीगंठा (R.W.D.)

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 50

Name of Officer _____

Name of 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.	
① Name of work → Maintenance & Repair of road from lakhraua to Khwashpur					
C. Head → MR-3059 (New Maintenance Policy 2018)					
Contractor's name → Sri Raj Kumar Singh					
Mashrakhi, Saran					
Agreement No →					
Date of work start →					
Date of completion →					

Date of measurement → 23/9/20

① clearing & Grubbing of road land including uprooting — do — do with all Comp Job

02x 20ns x 30mx 2.00m = 2400m

02x 15ns x 30mx 2.00m (av) = 1800m

02x 14ns x 30mx 2.00m (av) = 1680m

02x 17ns x 30mx 2.00m (av) = 2040m

02x 12ns x 30mx 2.00m (av) = 1440m

02x 18ns x 30mx 2.00m (av) = 2160m

02x 13ns x 30mx 2.00m (av) = 1560m

02x 15ns x 30mx 2.00m (av) = 1800m

02x 18ns x 30mx 2.00m (av) = 2160m

02x 14ns x 30mx 2.00m (av) = 1680m

Continuation

02x 10ns x 30mx 2.00m (av) = 1200m

02x 8ns x 20mx 2.00m (av) = 800m

Total 02x = 20000m

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & grubbing of Road land. Exp. vide Gem no - ① & P. NO - (24) at TMB is $\rightarrow$ 02 hect. @ 51364.50/hect. —————					1,02,729=00
② Const. of earthen shoulder with approved mat. — do — do with all work job Exp. vide Gem no - (2) & P. NO - (24) at TMB is $\rightarrow$ 334.9-ton ³ @ 176.75/m ³ —————					61,5037=00
③ Const. of GSB by providing well graded materials — do — do with all work job Exp. vide Gem no - (3) & P. NO - (24) at TMB is $\rightarrow$ 10.631 m ³ @ 3279.38/m ³ —————					34,863=00
④ Const. of WBM Gr-II by providing well graded ^{stone} material — do — do with all work job Exp. vide Gem no - (4) & P. NO - (24) at TMB is $\rightarrow$ 118.153 m ³ @ 4653.85/m ³ —————					5,49,868=00
⑤ Const. of WBM Gr-III by providing well graded stone material — do — do with all work job Exp. vide Gem no - (5) & P. NO - (24) at TMB is $\rightarrow$ 245.894 m ³ —————					13,02,495=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Qty → 245.934 m ³					
@ 4479.31/m ³ —————					1101898=
⑥ P/o applying Primer Coat with Bitumen Emulsion (RS-I) on prepared Surface — do — do with all Comp job Qty. vide Item no - ⑥ & P.No - (25) of TAB is → 3219.100 m ²					
@ 41.67/m ² —————					132208
⑦ P/o applying Tack Coat with Bitumen Emulsion (RS-I) on prepared Surface — do — do with all Comp job Qty. vide Item no - ⑦ & P.No - (25) of TAB is → 3219.100 m ²					
@ 13.93/m ² —————					44842=
⑧ P/o Patch work with MS — do — do with all Comp job Qty. vide Item no - ⑧ & P.No - (25) of TAB is → 3219.100 m ²					
@ 213.93/m ² —————					688,662
⑨ P/o applying Tack Coat with Bitumen Emulsion (RS-I) on prepared Surface. — do — do with all Comp job —————					32,70,105=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Øf. vide Gem no - (9) & P.No.					
(26) of TMB 20 $\rightarrow$ 18931.50m ²					
@ 11.63/m ²					₹ 21,379
(10) P/o & laying SDBC of 25mm					
thick - do - do					
all work job					
Øf. vide Gem no - (10) & P.No.					
(26) of TMB 20 $\rightarrow$ 472.944m ³					
@ 9178.83/m ³					₹ 4341072
(11) Providing & fixing 5R key					
Post					
Øf. vide Gem no - (11) & P.No.					
(26) of TMB 20 $\rightarrow$ 02 nos.					
@ 4238.32/nos.					₹ 8476=00
(12) Providing & fixing coding					
key Post.					
Øf. vide Gem no - (12) & P.No.					
(26) of TMB 20 $\rightarrow$ 06 nos.					
@ 2258.88/nos.					₹ 13,553=00
(13) Providing & fixing 200 nos.					
Post.					
Øf. vide Gem no - (13) & P.No - (26)					
of TMB 20 $\rightarrow$ 19 nos.					
@ 632.10/nos.					₹ 12009=00
					₹ 78,66,594=00

Continuation

₹ 78,66,594=00

B.F. → ₹ 866,594=00

(14) Providing & fixing 600mm
square & tongue board
off side item no - (14) &
P.No - (27) of TAB is
→ 20 nos.

@ 3811.83/nos ————— } 76,236=00

(15) Providing & fixing 600mm
square board.

off side item no - (15) &
P.No - (27) of TAB is
→ 08 nos.

@ 3980.36/nos. ————— } 19,901=00

(16) P/e & fixing 600mm x 450mm

rectangular board.

off side item no - (16) & P.No -
(27) of TAB is → 10 nos.

@ 3840.55/nos. ————— } 38,405=00

(17) Plating of pre bordered
load sides.

off side item no - (17) & P.No
(27) of TAB is → 20 nos.

@ 799.08/m² ————— } 1,99,770=00

(18) P/e & applying Road marking
with HTPC on BT Road
→ do → for all 600m

off side item no - (18) & P.No - (27)
of TAB is → 980 m²

@ 735.40/m² ————— } 7,20,692=00

Continuation

} 89,21,598=00

Particulars	Details of actual measurement			
	No.	L.	B.	D.
(19) Providing & fixing of legs of reinforcement perfect.				
Qty. vide Item no - (19) & P.No - (28) of TMB is $\rightarrow 02$ nos				
at 9282.16/m.				18,569.00
(20) Providing & fixing of Guard Stones				
Qty. all complete				
Qty. vide Item no (20) & P.No - (28) of TMB is $\rightarrow 900$				
at 507.92/m				20,317.00
(21) Providing & fixing of Masonry work				
Qty. vide Item no - (21) & P.No - (28) of TMB is $\rightarrow 14.40 m^3$				
at 4990.74/m ³				71,996.00
(22) Providing plastering work C.M. on brick work.				
Qty. vide Item no (22) & P.No - (28) of TMB is $\rightarrow 100.80 m^2$				
at 149.60/m ²				15079.00
(23) Providing plastering work 2 coat on plastered surface				
Qty. vide Item no - (23) & P.No - (28) of TMB is $\rightarrow 100.80 m^2$				
at 95.63/m ²				9639.00
Continuation				90,57,193.00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
B.F					90,57,193=∞
Add GST @ 12%					→ 1,08,6863=∞
Add labour cess @ 1%					→ 9057=∞
					1,01,53113=∞
less 10% as per Agreement (S)					→ 1,01,5311=∞
					91,37,802=∞
less previous Part Amount					→ 91,37,802=∞
vide P.N.O. - (S) of T.M.D					→ NIL=∞


 14/11/2020
 JE

In a/c.
 12/10/21
 A.E

Materials Statement

- (1) E/W → 3749.70 m³
- (2) Coarse Sand → 3797.648 m³
- (3) Bricks → 7200 = ∞ m³
- (4) Stone Metal → 448.00 m³
- (5) Stone chips → 764.165 m³
- (6) கிரியம்மன் கலக்கல் (CS-1) → 2.736 a/T
- (7) கிரியம்மன் கலக்கல் (RS-1) → 0.994 a/T
- (8) கிரியம்மன் (S-90) → 60.686 a/T
- (9) வலிப் பிளாஸ்டிக் → 4893 kg
- (10) Stone screening → 83.85 m³


 14/11/2020
 JE