

MMGTSY (SC)

inst. of Road From Ituran ~~on~~ Aamfar Tola
to L057

Shedule XLV Form No. 134.

RWD Imangauj DIVISION

Block - Bankey Bazar SUB-DIVISION

Measurement Book - (640)

CON.: → Dynamic Service & Company.

प्रमाणित किया जाता है कि इस मापी-
पुस्त में मशीन द्वारा टंकित कुल रु
से लगे (1-100) तक घण्ट हैं। इस
मापी-पुस्त को सहायक अभियंता
श्री शिवशंकर प्रसाद गुप्ता, कार्य
अवर प्रमंडल लॉके बाजार के नाम
से निर्गत किया जाता है।

02/07/74

Executive Engineer
RWD Works Division
Bhagalpur (Gaya)

विलम्ब

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Adjust of cost =					
(21) const of reference & working benchmark					
do do - B.C.					
1.211 KM YTM B (P at 1)					
@ Rs 3731 = 41 KM - B 4579 = 00					
(22) const of reference Piles					
do do - B.C.					
1.211 KM YTM B (P at 2)					
@ Rs 1686 = 25 KM - B 2055 = 00					
(23) clearing & grubbing road land do do - B.C.					
0.847 Hg YTM B (P at 3)					
@ Rs 52998 = 20/Hg - A 44889200					
(428) E/W excavation for str do do - B.C.					
97.34 M ³ YTM B (P at 4)					
@ Rs 305 = 12/M ³ - B 26675 = 00					
(529) P/V P.C. M-15 grade in levelling course do do					
7.93 M ³ YTM B (P at 5)					
@ Rs 4574 = 13/M ³ - B 36275 = 00					

Continuation

114473200

114413200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/20) Providing concret					
PCC M-20 in open					
foundation to do etc					
56.45 M ³ UTM B (P at 6)					
@ B 5050 = 97 M ³ B 28512 ²⁰⁰					
(7/31) P.V. PCC M-20 grade					
in sub-str. to do etc					
39.11 M ³ UTM B (P at 7)					
@ B 5271 = 02 M ³ B 206150 ²⁰⁰					

(8/34) P/L H. pipe 1000 dia					
to do etc					
22.5 M UTM B (P at 8)					
@ B 3575 = 05 M B 80439 ²⁰⁰					

(9/34) Sand filling in foundation					
to do etc					
22.89 M ³ UTM B (P at 9)					
@ B 522 = 31 M ³ B 11956 ²⁰⁰					

(10/35) P/L H. pipe 300 dia					
to do etc					
6.10 M UTM B (P at 10)					
@ B 407 = 07 M B 4247 ²⁰⁰					

Continuation

740,617²⁰⁰
740557²⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/2) construction of Emb with approved maters 100 mb lead - 40-40					
2529.61 m ³ 4 MB (P at 11 MB)					
1102.01 m ³ 1 (P at 16)					
3631.62 m ³ 4 MB					
Correct 3228.015 m ³ @ 154 = 58 m ³ - B498987200					
(12/3) construction of Emb with approved maters 100 mb lead - 40-40-40					
898.40 m ³ 4 MB (P at 11 MB)					
472.29 m ³ 1 (P at 16)					263214-200
1310.69 m ³ 4 MB 192 = 63 m ³ - B5280					263137-200
(13/7) construction of subgrade 2 center shoulder - 40-40					
1805.10 m ³ 4 MB (P at 12)					
286.67 m ³ 1 (P at 9 1/2)					
588.68 m ³ 1 (P at 6 1/2)					
385.0 m ³ 1 (P at 9)					
3065.45 m ³ @ 126 = 64 m ³ - B54149120					
					204622200
					2046239-200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/8) construction of G.S.B do do do					
115.35 M ³ 4 TMB ($\frac{P}{2}$ at 13)					
77.82 M ³ " ($\frac{P}{12}$ at $\frac{1}{2}$)					
793.17 M ³					
Net 791.62 M ³ @ Rs 1928 = 1526877-00					
(14/9) const of W.B.M. do do do					
272.24 M ³ 4 TMB ($\frac{P}{2}$ at 14)					
7.13 M ³ " ($\frac{P}{12}$ at $\frac{2}{3}$)					
279.37 M ³ @ Rs 2805 = 783834-00					
(15/1) P/E W.G. of M.M.B.S.Y airformoloy Sing bag do do					
02 NO 4 TMB ($\frac{P}{2}$ at 15)					
@ Rs 9293 = 321 NO - 18587-00					
(16/12) construction of P.C.C. M-30 in panel corner do do					
237.24 M ³ 4 TMB ($\frac{P}{2}$ at $\frac{3}{4}$)					
@ Rs 5684 = 1348683-00					
					57,22,283-00
					5722220-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/10) P/A ^{Primo} track coat (S-1)					
— do — do — 8/1					
3140.33 m ² 4 r m B ($\frac{P}{15}$ at $\frac{5}{10}$)					
@ R 4126.6/m ² —					B 130826=0
(18/11) P/A track coat (RS-1)					
— do — do — 8/1					
3140.33 m ² 4 r m B ($\frac{P}{15}$ at $\frac{18}{11}$)					
@ R 1441/m ² —					B 45252=00
(19/12) const of miss — do					
— do — do — 8/1					

3140.33 m² 4 r m B ($\frac{P}{15}$ at $\frac{19}{12}$)

@ R 17736/m² — B 556969

B 556969200

(20/32) s/f 8 placing HRS D bar reinforcement in foundation

— do — do — 8/1

1.73 MT 4 r m B ($\frac{P}{15}$ at $\frac{10}{32}$)

@ R 53994=8/m — B 93410=00

(21/31) P/V ~~const~~ const for plain/reinforcement

— do — do — 8/1

40.95 m² 4 r m B ($\frac{P}{15}$ at $\frac{21}{31}$)

@ R 530754/m² — B 217344=00

Continuation

67,66,004=0

6766021=00

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33

6766021-00
6766044-00

57, 22, 20320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/17) 200 mtr Kilometer stone					
— do — do — 81					
5 NO V R M B (P at 13)					
C P 585 = 12/NO — P 2926 = 00					
(28/16) Ordinary Kilometer					
Stone — do — do — 81					
03 NO V R M B (P at 14)					
C P 2055 = 89/NO — P 6162 = 00					
(24/18) P/V Boundary Pillars					
— do — do — 81					

24 NO V R M B (P at 15)					
528.57					
C P 528 = 27/NO — P 12638 = 00					

(25/20) Painting new letter's & figures of any shade					
— do — 81					

624 pure m V R M B (P at 17)					
C P 0 = 53/cmhd — P 333 = 00					

(28/19) Painting two coats on new cement surfacing					
— do — 10 — 81					
66.96 M ² V R M B (P at 18)					
C P 99 = 17/M ² — P 6640 = 00					

Continuation

6766044-00
6766021-00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(27/23) P/F 600mm circular					
sign board do do					
2 NO 47MB ($\frac{P}{9}$ at 19 a)					
CB 4595=28/NO				6	9191=00
(28/24) P/F 600mm triangular					
sign board do do					
1 NO 47MB ($\frac{P}{19}$ at 19 b)					
CB 3414=95/NO				5	34150200
(29/25) P/F (600x450)mm rectangular					
sign board do do					
4 NO 47MB ($\frac{P}{19}$ at 19 c)					
CB 4474=45/NO				5	17899200
(30/26) P/L not applied Hermaplate					
compound do do do					
164.2 M ² 47MB ($\frac{P}{9}$ at 20)					
CB 735=89/M ²				5	120833200
(31/27) Road marking c.c. surface					
do do do					
78 M ² 47MB ($\frac{P}{19}$ at 21)					
CB 870=17/M ²				5	67873-00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/33) providing 2 logging boulders in riparian — 10 — 10 — 8 1/2					
16.71 M ² 47 MB (P at 22)					
CB 2491 = 43 M ² — B					41632200
					70 86 276 = 0
					7086303 = 00
Add 12 x G.S. (H)					850353 = 0
					850356 = 00
Add 1 x Lobes (F)					70 863 = 00
					70863 = 00
Add C.F. (H)					43 870 = 00
					80 863 = 00
					8051392 = 00
less 0.00 x below (E)					7246 = 00
					8044146 = 00 A
less from a bill (E) B					4263220 = 00
					R 27,80,880 = 00
37.0622 FE					3780918 = 00
					3010412
					AE