

MMGSY (SO)

Schedule XLV-Form No. 134

Const of Road From Kajaratand to SH69

RWD Immamni

DIVISION

Block - Bankey Bazar

SUB-DIVISION

MEASUREMENT BOOK

(670)

CON :- MD. SAFDAR

प्रमाणित किया जाता है कि इस मापी-
पुस्तक में मशीन द्वारा हंकिन कुल स्क्व
से सौ (1-100) तक घटते हैं। इस मापी
-पुस्तक को सहायक अभियंता श्री
शिव शंकर प्रसाद गुप्ता कार्य
अवर प्रमंडल बोर्ड बाजार, 5-गम
से निर्गत किया जाता है।

S. Gupta
01/09/21
Executive Engineer
RWD Works Division
Jhanyan (Gaya)
गोपाल

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

670

Name of Officer _____

Date of first entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstracts of Cost</u>					
① Const of reference					
working bench mgn					
V. TMB. $P/6 = 0.50 \text{ m}$					
@ Rs 3717.20/km					1859.20
② Const of reference					
pillar of					
V. TMB. $P/6 = 0.50 \text{ m}$					
@ Rs 1688.34/km					844.20
③ Clearing & making					
road land in					
V. TMB. $P/6 = 0.35 \text{ ha}$					

					52998.2
④ E/work Excan. bu					
Structure					
V. TMB. $P/6 = 6.41 \text{ m}^3$					
@ Rs 305.42/m ³					5012.20
⑤ p/v pcc m ² in open					
bond' ab-ds					
V. TMB. $P/6 = 1.45 \text{ m}^3$					
@ Rs 4455.50/m ³					6460.20
⑥ p/v pcc m ² in open					
bond' ab-ds					
V. TMB. $P/6 = 1.0 \text{ m}^3$					
@ Rs 4935.64/m ³					4935.64

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ p/v Rec in sub Structure ab-ds					
N.T.M.B. $P/7 = 3.45m^3$					
@ Rs 5153.69/m ³ = 17780 ²⁰					
⑧ p/v 2 laying Rec Hr-me ds-ds					
N.T.M.B. $P/7 = 7.50m$					
@ Rs 1094.38/m ³ = 8208 ²⁰					
⑨ p/v 2 laying 1st class bedding with well lay					
N.T.M.B. $P/7 = 2.9m^3$					
@ Rs 522.31/m ³ = 130120					
⑩ Sand Filling in Pond in ds-ds					
N.T.M.B. $P/7 = 4.10m^3$					
@ Rs 522.31/m ³ = 2141 ²⁰					
⑪ 1000 m/lead approx mahr ds-ds					
N.T.M.B. $P/7 = 500.50m^3$					
@ Rs 154.58/m ³ = 77367 ²⁰					
⑫ 1000 m/lead Rs 214.50/m ³					
@ Rs 192.03/m ³ = 41190 ²⁰					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Const. of G.S.D					
do do el					
$V_{TMB} \text{ p/8} = 172.5 \text{ m}^3$					
@ Rs 1805.27					
$\text{@ Rs } 1805.27/\text{m}^3 = 311409 \approx$					
(13) Const. of W.B.M II					
$V_{TMB} \text{ p/8} = 129.38 \text{ m}^3$					
@ Rs 2613.43/m ³ = 338126 =					
(14) Plr & fixing 1711					
mm by 2020 mm					
board do do					
$V_{TMB} \text{ p/8} = 2 \text{ m}^3$					
@ Rs 9263.35/m ³ = 18527 =					
(15) Plr un-reinforced					
plain pcc m ₃₀					
for pavement do do					
$V_{TMB} \text{ p/11} = 282.2 \text{ m}^3$					
@ Rs 5568.01/m ³ = 1570179 =					
224113 = 2468288 =					
Add 12% (G.S. & C) = 296195 =					
" 1% L-cess & C) = 24683 =					
" Surchage & C) = 26887 =					
= 2816053 =					
2559345 =					
Signature					
5/13/23					