

Shambhu Mukhiya House to Mahuain PWD Road

Schedule XLV-Form No. 134 (SC)

Rural Works Department, Work Div. Purni **DIVISION**

RWD, Work Sub Div. Brijpatti **SUB-DIVISION**

MEASUREMENT BOOK

2950

Agamya Rajiv Kori Singh (पुपरी)

Sch. XLV—Form No. 134

RWD, Works Dir. PWD DIVISION
Works Sub Dir. Bajpatti SUB-DIVISION

Measurement Book

No. 2950

Name of Officer Sri Ramnath Choudhary
Assistant Engineer, Bajpatti

Date of first entry _____

Date of last entry _____

2nd on A/c Bill

measurement

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/10 :- Const ⁿ of Rd. & CD work with maintenance for Samkhu Mukhiya House to Mahuain PWD Rd. under M.M.A.S.V.					
1/11 :- Rajiv K. Singh, vill - Manikpur, P.O. - Awarua, P.S. - Rupai Dist. - Sitamarhi.					
date of start :- 21/08/23					
date of comp :- 20/08/24					

1) Constⁿ of un-rein., plain cement conc. pavement, thickness as per design, over a prepared sub-base with 43 grade cement as do - all - c. p. jobs —

$1 \times 10 \times \left(\frac{7.2 + 4.3}{2} \right) \times 0.160 = 9.2 \text{ m}^3$	
$1 \times 20 \times \left(\frac{4.8 + 4.25}{2} \right) \times 0.160 = 13.68 \text{ m}^3$	
$1 \times 30 \times \left(\frac{4.25 + 4.20}{2} \right) \times 0.160 = 20.28 \text{ m}^3$	
$1 \times 30 \times \left(\frac{4.20 + 3.70}{2} \right) \times 0.160 = 18.96 \text{ m}^3$	

Continuation

Abstract

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① setting out working bench mark do-all comp. jobs —					
Qty vide TMB Pg ⑥ —					0.540 km
@ 4015=40/km —					2 2168=00
② setting out Reference Pillars do-all-comp. jobs —					
Qty vide TMB Pg ⑥ —					0.540 km
@ 1845=98/km —					2 2987=00
③ clearing & grubbing Rd. Land including grass do-all comp. jobs					
Qty vide TMB Pg ⑥ —					0.38 Hac.
@ 52970=33/Hac. —					2 20129=00
④ const ⁿ of embankment with material do-all comp. jobs (lead 100m)					
Qty vide TMB Pg ⑥ —					9.25 m ³
@ 190=57/m ³ —					1763=00
⑤ const ⁿ of embankment with material do-all comp. jobs (100m lead)					
Qty vide TMB Pg ⑥ —					175.72 m ³
@ 152=15/m ³ —					2 26,740=00
					2 51,797=00

Continuation

B/F ——— 2 51,797 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Constn of subgrade to Earthen shoulder with approved material do - all comp. jobs —					
Qty vide TMB Pg 7) —					1716.75m ³
@ 191.76/m ³ —					2 32,920.00
⑩ Constn of C.S.B. Cr. - I metals do - all comp. jobs —					
Qty vide TMB Pg 7) —					347.85m ³
@ 2862.73/m ³ —					2 9,95,800.00
⑪ Constn of WBM - III metal do - all comp. jobs —					
Qty vide TMB Pg 7) —					84.38m ³
@ 3482.24/m ³ —					2 2,93,831.00
⑫ 1/4 c/w in excavation for fndn of structures do - all comp. jobs —					
Qty vide TMB Pg 7) —					31.32m ³
@ 279.03/m ³ —					2 8741.00
⑬ 10/28 p/v PCC M-15 as leveling course in fndn —					
Qty vide TMB Pg 7) —					5.62m ³
@ 6171.23/m ³ —					2 34,682.00
Continuation 2 17,14,056 = 00					

$$B/F \longrightarrow 7.17, 14, 0.56 = 10$$

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Continuation

25.03.25
EE