

Schedule XLV-Form No. 134

CH OF WORK:-PUTTAPU CHOWK TO AJJAHSI TOLLA
MATHAKURGANJ

RAJDA(WP) KISHANAGANJ-2 DIVISION

THAKURGANJ SUB-DIVISION

II MB No:-1163

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल १५
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जोड़ी... अजीत कुमार रास
सहायक अभियंता, ग्राम-का-वि-कार्य अवर प्रमण्डल, ठाकुरगंज
के नाम से निर्गत किया जाता है।

कार्यपालक अभि-
ग्राम-का-वि-कार्य
दिनांक-
13/9/20

1792

Sch. XLV - Form No. 134

RWD(WD)KISHANIGANJ-2 DIVISION
THAKURGANJ SUB-DIVISION

Measurement Book

No. 1163

Name of officer श्री अजीत कुमार रास
सद अतिरिक्त सब डिवीजन ठाकुरगंज

Date of first entry _____

Date of last entry _____

2nd on AK Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Const. of Road				
	from Putani chauri				
	to Adivasi Toela				
	at Thakurganj				
N/Agency -	BOL - Burn Const.				
Agm	07/11/94 (WB) / 11/01/20-28				
Dt. of Spt -	17	09	-	20	
Dt. of Comp -	16	09	-	21	
Revised Entry					
(1)	Prov. laying on				
	spreading and				

compacting

stone agg.

WBM-III all comp

$10 \times 10 \times 30.0 \times \frac{3.75 + 3.86}{2}$

$\times \frac{0.075 + 0.026}{2}$

= 855.04

$2 \times 10 \times 30.0 \times \frac{3.86 + 3.35}{2}$

$\times \frac{0.026 + 0.024}{2}$

= 169.88

$1 \times 7 \times 30.0 \times 3.75 \times 0.025$

= 59.06

= 1083.97

MB

Const. of USB Gr-1

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/6) clearing and grubbing road level all up vide TMB PN-21 area (1) = 1.0 Ha. @ Rs. 44052.06/Ha. B 44052.06 Rs. 44052.06					
(2/58) Bor. and Fixing Benchmark Pillor all up vide TMB PN-21 area (2) = 3.94 km @ Rs. 3837.25/km B 3837.25					
(3/59) Bor. and Fixing Reference Pillor all up vide TMB PN-21 area (3) = 3.94 km @ Rs. 1783.50/km B 1783.50					
(4/61) Dismt. of Brook Mado may all up vide TMB PN-21 area (4) = 51.0 M ³ @ B 22820/M ³ B 2 11321.00					
(5/62) Dismt. of C.C. Mado vide TMB PN-21 area (5) = 7.30 M ³ @ B 473.70/M ³ B 2 3458.10					

Continuation = 7.30 M³

@ B 473.70/M³ B 2 3458.10

C. C. Mado 8/184.20

B-2118420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/63) Excavation for road along all					
are.					
vide TMB p.N- (22)					
9th (6) = 29.40 M ³					
@ B = 76.83 / M ³ B = 30542					
(7/89) E/W Excavation					
for drainage in					
foundry all up					
vide TMB p.N- (22)					
9th (7) = 29.30 M ³					
@ B = 260.55 / M ³ B = 7764					
(8/90) Br. laying PCC MIS					
as kerelling courses					
all up					
vide TMB p.N- (22)					
9th (8) = 29.6 M ³					
@ B = 6631.20 / M ³ B = 16670 =					
(9/91) Br. and laying plain					
self cement concrete					
in open foundry all					
up					
vide TMB p.N- (22)					
9th (9) = 30.61 M ³					
@ B = 6349.10 / M ³ B = 19434					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/92) pro. laying rec pipe					
NIP ₂ for culvert all cap					
vide TMB p.w. - (23)					
qt - (10) = 7.50 m					
@ RS = 4132.50/m B ₂ = 31001 =					
(11/94) E/W EXCA. for					
Structure all cap					
vide TMB p.w. - (28)					
qt - (11) = 221.38 m ³					
@ B ₂ 289.55/m ³ B ₂ = 87811 =					
(12/95) pro. laying M15 PCC					
Below open for					
all cap					
vide TMB p.w. - (23)					
qt - (12) = 16.34 m ³					
@ B ₂ 5631.50/m ³ B ₂ = 92019 =					
(13/99) supp. pit. and placing					
M15 B ₂ in substructure					
all cap					
vide TMB p.w. - 23/24					
qt - (13) = 1.97 m ³					
@ B ₂ 5325.25/m ³ B ₂ = 104906 =					
(14/92) pro. and laying plain					
rein. concrete concrete					
In sub structure all					
vide TMB p.w. - (20) qt - (14)					
@ B ₂ 5560.50/m ³ B ₂ = 363714					
Continuation					
C.O. B ₂ = 982469 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/96) pro and long pro vltro 1m open front: all cap vide TMB pnt- 24/25 gt (15) = 72.504 ³ @B = 6349.0/4 ³ B = 460303					
(16/98) Building and Box Woe heels ad ad vide TMB pnt- 25 gt (16) = 620465 @B = 110.0/46.12					
					B = 70402
(17/100) pro. Back Pilling behind Abt. ad ad vide TMB pnt- 25/26 gt (17) = 50.284 ³ @B = 67040/4 ³ B = 34678					
(18/101) pro and long Piller media ad vide TMB pnt- 25 gt (18) = 35.304 ³ @B = 4504.40/4 ³ B = 160807					
Continuation					
B = 1645312					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/102)	Pro. and laying				
	plain/renf. M. no				
	no copping all c				
	vide TMB P.N. (26)				
	gt. (19) = 1.50 MP				
	@ B = 6560.50 / 14 B = 9841 =				
(20/104)	Supp. Rtr. and placy				
	Hysd Bar in super				
	structure all cef				
	vide TMB P.N. 26				
	gt. (20) = 1.0 MP				
	@ B = 40526871 MT				
				B = 40577 =	
(21/103)	Pro. and laying				
	RCC in super				
	structure all cef				
	vide TMB P.N. 27				
	gt. (21) = 28.99 MP				
	@ B = 763.50 / 14 B = 66923 =				
(22/106)	pro. Draining				
	spout all cef				
	vide TMB P.N. (27)				
	gt. (22) = 8.0 MP				
	@ B = 513.30 / 14 B = 4106 =				
	C. (23) B = 1766.76420				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/105)	Const. of Ace. Railing				
	all cap				
	vide TMB PN-27				
	gt- (25) = 10.04				
	@B: 6968.20/m ² B = 69682				
(24/102)	Pr. and laying				
	wheeling course				
	all cap				
	vide TMB PN-28				
	gt- (28) = 227.50 m ²				
	@B- 12580.10/m ²				
	B = 345953 =				
(25/64)	Const. of Embankment				
	for borrow pit				
	all cap				
(1) 1000 m. lead					
(1) 1500 (EM)	vide TMB PN- (28)				
	gt- (25) = 278.63 m ²				
	278.63				
	@B: 125.25/m ² B = 4,8837 =				
(26/165)	102 m lead -				
	vide TMB PN- 14/17 (28)				
	AS per E/W 814				
	gt- NO- (11) (26)				
	= 1896.20 m ²				
	@RS 141.30/m ² B = 2,67,933 =				
	C.O. AS = 24,99,169 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/66) Const. of subgrade and E.P. shield all reg.					
8933.34 vide TMB PN-29					
9th (28)					
690.30 vide TMB PN-34					
9th (2)					
623.64 MB limit = 9334.83					
@ B 126.90/4 B 16,51,331 =					
(28/67) p.c.c. road					
62x72 Const. of G.S.B					
60x1 all reg.					
2701.67 vide TMB PN 29					
9th (28)					
226.90 vide TMB PN 34					
9th (3) =					
2958.53 MB limit = 2797.25					
@ B 220.34/4 B 57,06,850					
@ 2039.80/4					
(29/83) prov. and levy Rec. duct. pipe all reg.					
vide TMB PN-29					
9th (29) = 120.04					
@ B 849.50/4 B 1019402					

Continuation

B 2995929020

Continuation