

THARBITIYA TO DIGHIYA YADAY TOLA

Schedule XLV-Form No. 134

MB No-1442

SUPAUL

DIVISION

KISHANPUR

SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि, यह
 मापक पुस्तक में कुल 50 (पचास)
 मापक द्वारा प्रमाणित किए गए हैं।
 श्री रघुविजय कुमार 40200 के मापक
 से निर्धारित किया जाता है।

कार्यपालक अधिकारी
 प्राचीन कार्य विभाग
 कार्य प्रणाली (सुपील)
 17/6/20

Re-issued to Shree Brendra
 Singh JE Kishampur

17.02.2020
 AE

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1442

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	
Name of Road—Construction of Road from Thurbilga To Digga yadav Tola.					
Name of Agency—					
Agreement value					
Date of commencement—					

1) Sand filling in ditch & breach portion.

Ch. (0.517 - 0.523) km

 $1 \times 5.9 \times 2.1 \times 1.5 = 18.585$

Ch (0.555) km

 $1 \times 3.9 \times 2.0 \times 1.5 = 11.700$

Ch 0.570 km.

 $1 \times 4.0 \times 4.1 \times 1.8 = 29.520$

Ch (0.722) km

 $1 \times 9.8 \times 2.0 \times 2.0 = 39.200$

Ch (0.770) km

 $1 \times 7.2 \times 0.8 \times 1.2 = 6.480$

Ch 950 km.

 $1 \times 9.6 \times 0.9 \times 1.0 = 8.640$

Continuation

ABSTRACT of Cost.

12

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1) Sand filling in foundation Trenches as per drawings & technical specification.

Qty = 14423.76 m³ vide TMB

Page no - (1)

@ = 554.03

Rs 2450897.75

2) Providing & laying Buck Bats.

Qty = 839.46 m² vide

TMB Page no - (2)

@ 1864.25

Rs 1565057.00

3) Labour for cutting 62 mm to 75 mm dia bamboo piles to - do -

Qty = 162.00 m vide TMB

Page no - (3)

@ 27.90

Rs 4519.80

4) Labour for cutting & fixing Split bamboo woven chair - do -

Qty = 2895.56 Sqm. vide

TMB Page no (4)

@ 73.60 Rs/m

Rs 213113.22

5) Labour for filling & fixing

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
75mm dia bamboo					
None - do -					
Qty = 2230.00 m					
vide TMB Pg no - (5)					
Qty @ = 5.00 Rs/m					Rs 11450.00
6) Supply of bamboo.					
Qty = 501.00 nos vide					
TMB Page no - (6)					
@ 158.44					Rs 79377.29
7) Labour filling empty cement bag with local					
Sand - do -					
Qty = 598.53 per %					
vide Page no. (7)					
@ 3300.20 Rs/m					Rs 1975268.71/a
8) Supply of Nylon Crates					
of size 1m x 1m x 1m - do					
Qty = 1241.45 Each.					
@ 42.20					Rs 52389.11
9/10) Providing & laying Reinforced Cement Concrete Pipe No 3 - do -					
Qty = 30.00 m vide TMA					
Page (3)					
@ = 460.50 Rs/m					Rs 103815.00
Continuation					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5	20	=	100.00
Ch-(1.240-1.290)km					
		5	50	=	250.00
Ch-1.410km					
		5	18.2	=	91.00
Ch-(2.370-2.415)km					
		5	45	=	225.00
Ch-2.52 km.					
		5	36	=	180.00
Ch-2.52 km					
		5	28	=	140.00
Ch-2.52 km					
		5	30	=	150.00
Ch-(2.510-2.560)km					
		5	50	=	250.00
Ch(2.53) km.					
		5	50	=	250.00
Ch-(2.630-2.659)km					
		5	25	=	125.00
Ch-(2.680) km.					
		5	9	=	45.00
Ch-(3.92) km					
		5	64	=	320.00
Ch(4.02) km.					
		5	32	=	160.00
Ch-(4.15) km.					
		5	36	=	180.00
Ch-(4.15) km					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		5	24	=	120.00
Ch-(2.800) km.					
		5	38	=	190.00
Ch-(3.900 - 3.960) km.					
		5	10	=	50
Ch-(3.950 - 3.960) km.					
		5	15	=	75.00
Total =					578.52
Supply of Nylon Crates of size					
Ch-2.5 km.					
		2	19.8	1.7	142.94.28
Ch-2.53 km.					
		2	14	2	6 = 336.00
		2	52	3.9	2 = 81.20

Ch-2.08 km.

2X 52 X 3.9 X 2 = 811.20

Total = 1241.45
10/ Providing & laying Reinforced Cement - 40

Ch-2.370 km.

4X 3 X 2.5 = 30.00

20/10/2020

Continuation

PVB

20.10.2020

ABSTRACT of Cost.

12

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Sand filling in foundation Trenches as per drawings technical specification.					
Qty = 14423.76 m ³ vide TMB					
Page no - (1)					
@ = 554.03					Rs 2450897.75
2) Providing & laying Brick Batt.					
Qty = 839.46 m ³ vide					
TMB Page no - (2)					
@ 1864.25					Rs 1565057.00
3) Labour for cutting 62 mm to 75 mm dia bamboo piles					
to - do -					
Qty = 162.00 m vide TMB					
Page no - (3)					
@ 27.90					Rs 4519.80
4) Labour for cutting & fixing Split bamboo woven char					
char - do -					
Qty = 2895.56 Sqm. vide					
TMB Page no (4)					
@ 73.60 Rs/m					Rs 213113.22
5) Labour for fitting & fixing					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
75 mm dia bamboo					
Noren - do -					
Qty = 2290.00 m					
vide TMB Pg no - (5)					
Qty (a) = 5.00 Rs/m					Rs 11450.00
6) Supply of bamboo.					
Qty = 501.00 nos vide					
TMB Page no - (6)					
(a) 158.44					Rs 79377.29
7) Labour filling empty cement bag with local					
Sand - do -					
Qty = 598.53 per %					
vide Page no. (7)					
@ 3300.20 Rs/m					Rs 1975268.71
8) Supply of Nylon Crates					
of size 1m x 1m x 1m - do					
Qty = 1241.45 Each.					
(a) 42.20					Rs 52389.11
9/10) Providing & laying					
Reinforce of Cement Concrete					
Pipe No 3 - do -					
Qty = 30.00 m vide TMA					
Page (3)					
Qty (a) = 0460.50 Rs/m					Rs 103815.00
9/10) @ =					

Continuation

645588786

Particulars	Details of actual measurement				Contents of area	
	No.	L	B	D		
		B. f = 6455887.86				
Add Res. T 12% @		774706.54				
Add labourer 1%		64558.88				
(A) Total - Rs =		7295,153.28				

* Calculation of S.F

1) Sand filling in foundation
Trenches as per
Drawing & Technical
Specification.

Qty = 5308.51 m³.

@ 141.85 Rs/m³ Rs 753012.77

2) Providing & laying Buck
Bats.

Qty = 839.46 m³

@ = 1063.00 Rs 892349.17

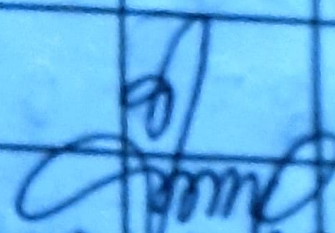
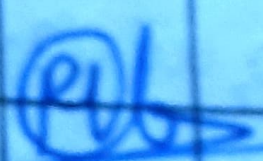
Sand.

Qty = 2035.00 m³.

@ 141.85 Rs/m³ Rs 288665.03

1934026.97

So, Seigniorage fee @ 10% 193403.00
Basic Amount A+B

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Now total (A) + (B) = 7488556.28					
Say = 7488556.00.					
 03/11/2020 J.E.			 03.11.2020 A.E.		

Inspection Report for Flood Damage Work

Date _____

1. Name of PIUs :- E.E. RWD, Works Division Supaul
2. Name of Block :- Kishanpur
3. Name of Road :- Tharbitiya to Dighiya yadav 706

A. For Road

1. Damage Location/Chainage : ch- 523m, 555m, 570m, 763m, 770m, 950m
970m, 1000m, 1100m, 1160m, 1260m, 1350m, 1400m
3920m, 4570m, 5600m & so - - -
2. Damage Length : 543.20m
3. Nature of Damage : Due to flood
4. Details of Restoration Works :
 - i. Material being used in Restoration work :- Bamboo, Brick Butts & Hume pipe
 - ii. Equipments/Tools being used in Restoration work :- Tractor, JCB & Roller
 - iii. Procedure taken up in Restoration work :- Filling
 - iv. Restored Length : - 543.20m

B. For Bridge

1. Damage Location/Chainage :
2. Nature of Damage :
3. Details of Restoration Works :
 - i. Material being used in Restoration work :
 - ii. Equipments/Tools being used in Restoration work :
 - iii. Procedure taken up in Restoration work :
 - iv. Restored Length :

N/A

JE

AE

EE

Signature

(Name of Inspector)

EE RWD Trinagany