

CHANDRANT RAI KE UTHAR TO
PURVI TO

Measurement Book

Schedule XLV-Form No. 134

MMHSY-SC

BEANIUR DIVISION

BEANIUR SUB-DIVISION

SUDHIR KUMAR JHA

N.B No. 1174

2020-21

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टेक्न (पन्), है जिस को
सहायक अभियंता अशोक कुमार ग्रामीण
कार्य विभाग कार्य भवन प्रमंडल
बेनीपुर नाम से निगत किया जाता है

16/6/2020

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)

अशोक
16.6.2020

Sch. XLV-Form No. 134

BENIPUR DIVISION
BENIPUR SUB-DIVISION

ग्रामीण कार्य विभाग कार्य
प्रमंडल, बेनीपुर (दरभंगा)

Measurement Book

No. 1174

Name of officer अशोक कुमार
सहायक अभियंता - बेनीपुर

Date of first entry _____

Date of last entry _____

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13

38,96,558 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
<u>2nd A/C Bill</u>					
i) 8% Security Deposit =	3	11	725	=	7
ii) I.T. Income Tax =			38,966	=	
iii) I.T. C.G.D.T =			38,966	=	
iv) I.T. S.G.D.T =			38,966	=	
v) I.T. Labour cess =			38,966	=	
vi) Royalty =			91,350	=	
vii) Seign Fee =			35,640	=	
viii) By CFMS =			33,01,979	=	
			38,96,558	=	
Passed For Rs 38,96,558 =					

✓
59,65

Rupees (Thirty Eight Lakh
Ninety Six Thousand five
hundred fifty Eight only.

Divisional Accounts Officer Executive Engineer
R.W.D Works, Division, R.W.D Works, Division
Benipur Benipur

TOKEN - PNR 20910258174

Date - 03/02/21

Time - PPNB 210284480000493

Date - 3/2/21

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	302	on A/C 611			
Named water - Cudding road from claud...					
	Ray ka ghar to Purnitali				
	Shivaram water				
Agency's name - Sri Saptak...					
Ag. No. - 10 S.B.S./2024					
Ag. Value - Rs 22599017/-					
Date of work - 16/6/2024					
Date of Comp (B/S) 15/6/2024					

① E/W	in clauding in front				
2x	4.30x	1.40x	1.40	=	16.26
2x	8.30x	1.40x	1.40	=	32.54
2x	13.10x	1.40x	1.50	=	55.62
3x	5.78x	1.07x	0.25	=	4.64
2x	5.78x	1.53x	0.25	=	4.42
					113.48

② P.V B...	in front of...				
2x	4.20x	1.25x	1.95	=	13.51
2x	4.20x	0.4x	0.6	=	2.02
2x	8.20x	1.25x	1.95	=	26.38
2x	8.20x	0.4x	0.6	=	3.94
2x	13.10x	1.25x	2.3	=	49.71
2x	13.10x	0.4x	0.6	=	6.29

Continuation

191.8540

Abstract of Bill

① clearing & grubbing material

3 Qty side Trench 11 ft - ①

0.97 Hect EB. 5113376 / Hect B. 496000

② Contn. grubbing material with 100m² of

1511 Qty side Trench 11 ft - 2

2568.03 H² EB. 139.85 / H² B. 35913900

③ Contn. grubbing material with 1000m² of

511 Qty side Trench 11 ft - 3

1100.59 H² EB. 175.22 / H² B. 19284500

④ Excavation for work on sep

4 Qty side Trench 11 ft - 4 - 31.5

Qty side Trench 16 ft - 8 - $\frac{15.75}{47.25}$

47.25 H² EB. 7416 / H² B. 350400

Continuation

60508800

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) PIV for B 801 do do EI					
8 1/2 side to D P. 114-5					13448
8 1/2 side to D P. 152-10					$\frac{222.3}{1356.78}$
1356.78 m ² EB. 2850.09 / 4 ³ B.					3866945
(6) PIV for B 802 do do EI					
8 1/2 side to D P. 114-5					7139
8 1/2 side to D P. 132-7					$\frac{430.32}{501.71}$
501.71 m ² EB. 3614.72 / 4 ³ B.					1808524
(7) PIV for C 803 do do EI					
12 8 1/2 side to D P. 114-5					
446.76 m ²					
455.04 m ² EB. 7116.41 / 4 ³ B.					3179327
(8) PIV for C 804 do do EI					
15 8 1/2 side to D P. 114-5					8
210 EB. 9435.93 / 4 ³ B.					18872
(9) E/W in excavation in ref. 2002					
20 8 1/2 side to D P. 114-5					11
113.48 m ² EB. 269.32 / 4 ³ B.					30834
(10) PIV for W in ref. (1:4) in ref. 2002					
23 8 1/2 side to D P. 144-15					2
97.25 m ² EB. 5811.63 / 4 ³ B.					565181
(11) PIV for RCL type 48 do EI					
8 1/2 side to D P. 152-3					
(12) 600 m ² - 22.57 EB. 2580 / 4 ³ B.					58054

Continuation

10122825

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) 1000m ² - 15746	3570.35	148			53555
(12) PIV PCC H.S. for road 20' x 20'					
Qty side 700		8.15	2		
10.754 ² x 8.15 x 2	451.45				60398
(13) PIV PCC H.S. for road 20' x 20'					
Qty side 700		8.15	2		
13.574 ² x 8.15 x 2	453.20				6150
					10252928
Material for PCC					1230351
Material for PCC					102529
Spine road - 1044					129985
Land - 1274					11715793
Brick - 48625					24603
					11691190
S.F.					8223590
E/L - 3668.62	2.28				8731
G.S. - 1356.78	4.27				3467600
W.B. - 501.71	6.34				31979
C.P. - 446.76	5.42				2426
P.W. - 75.20	15.83				1539
P.C. - 10.75	46.54				500
P.W. - 13.57	14.02				190
					129985
Area	10251				
Area	10251				

Continuation