

BINDO PERRWALA TO KANTUJH

Schedule XLV-Form No. 134

MM65X-5C

BEVIPOUR DIVISION

BEVIPOUR SUB-DIVISION

MEASUREMENT BOOK

SHANUJEET KUMAR MBN-1115

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 1000 मि. (फु.) है जिस को
सहायक अभियंता अशोक कुमार
कार्य विभाग कार्य अवर प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है

[Signature]

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

[Signature]
26/11/2013

Sch. XLV-Form No. 134

BENIPUR DIVISION
BENIPUR SUB-DIVISION

Measurement Book

No. 1115

Name of officer

अशोक कुमार

सहायक अभियंता - बेनीपुर

Date of first entry

Date of last entry

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/c bill				
Name of work - Contn. of road from Bined					
Dedowala to Kanchu di					
under MM 4571 (S)					
Agency's name - Sri Sangeet - Kumar					
Ag. No. 26 SBD/2019-20					
Ag. Amount - Rs. 82085.24 = 1					
Date of Val. 17-10-2017					
Date of Comp. (As per Ag.) 16-10-2020					

① E/W Contn. of road work with					
approved material 20 - 21					
Chairs	Area	Max	Area	Area	Volume
1250	1.48	-	-	-	-
1300	1.06	1.27	50	63.5	
1380	0.66	0.86	80	68.2	
					132.37 ²
(1) 70% E/W with 100mm ² - 132.37 × 0.7 = 92.66 ²					
(2) 30% E/W with 100mm ² - 132.37 × 0.3 = 39.69 ²					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) PIV Qs B for I do - do - E/S					
	5	9	4.55	0.2	6.52
	3	30	4.05	0.2	72.9
	1	17	4.15	0.2	7.72
	6	4.5	8.5	0.2	7.8
					96.94
(3) PIV W Bm for III do - do - E/S					
	12	30	3.75	0.075	101.25

	12	30	3.75	0.075	101.25
	5	30	3.75	0.075	42.19
	1	27	3.75	0.075	7.59
	15	6.5	4.5	3.75	5.53
	20	3.75	4.10	0.075	5.89
	20	3.75		0.075	5.63
	7	3.75	4	0.075	2.03
Link -	5	9	3.75	0.075	2.39
	3	30	3.75	0.075	25.31
	1	12	3.75	0.075	3.38
	6	4.5	8.5	0.075	2.93
					305.37
done 28/7/2022 d.m.					
done 28/7/2022 L.A.E.					

Continuation

Continuation

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ E/A in measurement of land 2000					
85 side of B.P. 94-4					
66.55 m ² of B. 240.01/m ² — B. 15973-					
⑤ FIV P.E.C.M. in land 2000					
85 side of B.P. 104-5					
5.94 m ² of B. 5766.41/m ² — B. 33657-4					
⑥ FIV P.E.C.M. (1.1) in land 2000					
85 side of B.P. 104-6					
54.67 m ² of B. 6168.75/m ² — B. 337246-					
⑦ FIV P.E.C.M. (1.1) in land 2000					
85 side of B.P. 104-7					
157 m ² of B. 1371.70/m ² — B. 20568-					
167 m ² of B. 4289.65/m ² — B. 32863-					
⑧ FIV P.E.C.M. (1.1) in land 2000					
85 side of B.P. 104-8					
782 m ² of B. 391.79/m ² — B. 3164-					
⑨ FIV P.E.C.M. (1.1) in land 2000					
85 side of B.P. 104-9 — 794.9					
85 side of B.P. 104-10 — 96.94					
891.01 m ² of B. 2562.32/m ² — B. 2288603-					
Continuation					2937496-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) E/W in enclosure for structure 20 EP					
30 8 1/2" wide T & B P. 1084 - 10					
814 ³ EB. 240.01 / 4 ³				B.	194111
(11) PIV FCC 415 in found. 20 EP					
31 8 1/2" wide T & B P. 1045 - 11					
13.54 ³ EB. 566.15 / 4 ³				B.	764932
(12) PIV FCC 420 in R/W 20 EP					
32 8 1/2" wide T & B P. 1124 - 12					
92.1414 ³ EB. 6348.59 / 4 ³				B.	584959
(13) PIV Weep holes 20 EP					
33 8 1/2" wide T & B P. 1164 - 13					
90440 EB. 124.27 / 4 ³				B.	111842
(14) PIV W & B GRILL 20 EP					
8 1/2" wide T & B P. 1484 - 3					
305.374 ³ EB. 3052.38 / 4 ³				B.	9321052
(15) PIV CC Pavement 1430 20 EP					
8 1/2" wide T & B P. 1584 - 4					
40.74 ³ EB. 7318.90 / 4 ³				B.	297879
Material balance				B.	4859547
E/W - 132.34 ³				1855104	485955
Stone for 1000 - 500					4373592
Stone for 1000 - 744 ³				1000 for 1000	3023500
Cl sand - 424 ³				B.	1350092
				B.	1350092

Continuation

11/18/2020
d.m.

11/18/2020
AE

11/18/2020
18/8/20