

BUCHI PASI GHAR TO BRAHMAN
TOLI

Schedule XLV-Form No.-134

MMGYSY-SC

BEVIOR DIVISION

BEVIOR SUB-DIVISION

MEASUREMENT BOOK

AJEET KUMAR JHA M.B.No-1100

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल 100 टंकित (पं.) है जोत है
सहायक अभियंता अशोक कुमार
कार्य विभाग कार्य अ. प्रमंडल
बेनीपुर नाम से नियत किया जाता है

इ. 11/11/19

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)
14/11/19

Sch, XLV-Form No. 134

BENIPUR DIVISION

BENIPUR SUB-DIVISION

ग्रामीण कार्य विभाग - बेनीपुर

Measurement Book

No. 1100

Name of Officer अशोक कुमार
सहायक अभियंता - बेनीपुर

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/c bill				
Name of work - Cutting road from Buchi					
pass Ghar to Bohman tali					
under M.O. 457 (SC)					
Agency's name - Sri Ajeet K. S. S. S.					
Ag. No. - 20 SBD/2019-20					
Ag. Amount - Rs. 5225833.20					
Date of start - 15/10/2019					
Date of comp. (As per order) - 14/7/2020					
① PIV - brine comp do eff					
	10x	30x	375	1125	
	10x	30x	375	1125	
	5x	30x	375	562.5	
					2812.5 m ²
	13/11/2020		13/11/2020		
② PIV - Tack comp do eff					
Area same as for PIV ① - 2812.5 m ²					
③ PIV - 20mm/4. M.S.S. do eff					
Area same as for PIV ② - 2812.5 m ²					
④ PIV - 20mm/4. typical M.H.S.S. do eff					
making 815. do eff					
				215,	
	17/11/2020		17/11/2020		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 1981					
① cleanup 84 rubber road hand 200 ft					
5 8 ft wide TP B.P. 82-1					
0.3411 hect eq. 50148.62 / 1424 ft. 171012					
② burst of embankment with 1000 m					
8 8 ft wide TP B.P. 82-2					
316.63 m ² eq. 15523 / 1424 ft. 491502					
③ long embankment with 1000 m					
7 8 ft wide TP B.P. 82-3					
738.81 m ² eq. 116.49 / 1424 ft. 860642					
④ H.W. in canalization in tal.					
18 8 ft wide TP B.P. 82-4					
66.55 m ² eq. 240.01 / 1424 ft. 159732					
⑤ PIV RCC M ₁₅ in tal. 200 ft					
20 8 ft wide TP B.P. 82-5					
5.95 m ² eq. 5743.93 / 1424 ft. 341762					
⑥ PIV B.P. in tal. (1.5) m / 200 ft					
21 8 ft wide TP B.P. 82-6					
54.28 m ² eq. 6188.40 / 1424 ft. 3359062					
⑦ PIV B.P. in tal. 200 ft					
19 8 ft wide TP B.P. 82-7					
7.82 m ² eq. 391.79 / 1424 ft. 30642					
⑧ PIV RCC M ₁₅ type in tal. 200 ft					
8 ft wide TP B.P. 82-8					
⑨ 600 m ² - 150 ft eq. 1368.10 / 1424 ft. 205222					
⑩ 1000 m ² - 75 ft eq. 4374.74 / 1424 ft. 328112					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Excavation for road widening					
8 ft wide TAD P. 92-7					
31.28 m ² of B. 77.70/4 ³ B. 2430					
(10) PIV GSB 20' deep					
8 ft wide TAD P. 92-10					
623.45 m ² of B. 2843.52/4 ³ B. 1648103					
(11) PIV WBY GSB 11' deep					
8 ft wide TAD P. 92-11					
257.36 m ² of B. 3138.04/4 ³ B. 807606					
(12) PIV same as 11' deep					
8 ft wide TAD P. 1125-11					
2812.5 m ² of B. 48.06/4 ³ B. 135169					

(13) PIV same as 11' deep					
8 ft wide TAD P. 1125-2					
2812.5 m ² of B. 16.26/4 ³ B. 45731					
(14) PIV 20' x 15' M.S.S. 20' deep					
8 ft wide TAD P. 1125-3					
2812.5 m ² of B. 211.20/4 ³ B. 593438					
(15) PIV 2 ft x 1 ft x 1 ft M.S.S. 11' deep					
8 ft wide TAD P. 1125-4					
2 No of B. 9735.47/4 ³ B. 19470					
					B. 3846715
Mortar plaster					184107.384672
Stone chip - 7643					3462043
					184107.384672
					2747615
					B. 714428
17/11/2020					3/15/2021

Continuation