

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work - Temporary Bridge to Brahman, Asthal, near Anandpur Sahib					
② Name of Agent - Vijay Kumar Ransela Sachdeva, Mohalpur, Mohal					
③ Meter - 1000/900 - 42/18-19					
④ Actual work of construction on 16/12/2019 work done					
① Restoration of rain cul					
19x 3.45x0.80x0.45 = 23.60m ³					
17x 3.85x0.75x0.45 = 16.35m ³					
					39.95m ³
② Maintaining earthen shoulder					
10x30x0.75 = 2250m ³					
③ Repair to Pot 2/7					
14 6.85x2.60x2 = 17.81m ³					
17 7.35x2.75x2 = 20.21m ³					
18 5.65x2.40x2 = 13.56m ³					
					41.58m ³
④ Patch repair Area wall in (3) = 51.53m ²					

Continuation

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	No.	L.	B.	D.	
① Restoration of sand bed					
Trans. P (64)				39.35 m	
CR 365240/m					-R 14,5982
② Maintenance of earthen shoulder					
Trans. P (64)				225 m	
CR 54239/m					-R 12,2382
③ Repair to pot hole					
Trans. P (64)				51.56 m	
CR 209241 m					-R 10,7972
④ patch repair					
Trans. P (64)				51.56 m	
CR 365237/m					-R 13,6822
⑤6. reuniting slab type culvert					
Trans. P (65)				2:0	
CR 2338206/ea					-R 467620
6/7. reuniting road drain					
Trans. P (65)				1.04 km	
CR 1088277/km					-R 108822
⑧. reuniting main drainage storm					
Trans. P (65)				1.04 km	
CR 728276/km					-R 72922
					B 57,8082
⑨. M. 16/12/2024 J. E. 16/12/24					

Continuation