

2nd on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction & Fine					
recum Maintenance of road					
from Bihra Samvera Path to					
Chauri Jalda Road R.W.D					
Sada K Se Gang Dar Talk.					
Agency - Shri Ranjeet Kumar					
Wll. Moharaj Puri Anchal Harid					
Agreement NO - 28/SDD/2019-2020					
Date of Agreement - 05-09-2019					
Intended date of Completion 04-09-2019					
Date of Measurement - 24-07-2020					
① Construction of G.S.B by					
Providing well graded					
material in the road					
Remeasured from station Point					
widening Rut					
$1 \times 17m \times (5.8 + 5.20 + 4.3 + 4.05)$					m^3
$4 \times 0.20m$					$= 16.447$
$6 \times 30m \times 4.05m \times 0.20m = 145.80$					
Curr					
$25m \times (4.30m + 4.45 + 5.0m + 4.95)$					
$5 \times 0.20m$					$= 22.55$
$6 \times 30m \times 4.05m \times 0.20m = 145.80$					
$6 \times 30m \times 4.05m \times 0.20m = 145.80$					
$6 \times 30m \times 4.05m \times 0.20m = 145.80$					
$1 \times 18m \times 4.05m \times 0.20m = 14.58$					
Curr					
$2.2m \times (4.05 + 4.40 + 4.95 + 4.45 + 4.05)$					
$5 \times 0.20m$					$= 19.272$
$6 \times 30m \times 4.05m \times 0.20m = 145.80$					
$1 \times 8m \times 4.05m \times 0.20m = 6.48$					
Curr					
$2.1m \times (4.05m + 5.30 + 8.20 + 5.20 + 6.20)$					
$6 \times 0.20m$					$= 22.89$
Continuation 4.95					
Total 831.169					
m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				88 131 R 87	77' 68" 53' 86"
(21) R.C.C. M/S grade boundary Pillar fixed in position Quantity measured (13)					
22 Nos. @ R 558 = 86 per cent					12,295 =
(22) Road Marking with hot applied Thermoplastic Compound on Bituminous Surface Qty. Measured (13)					
403.8 m ² @ Rs 850.93/sq m					343,606 =
				Total R	91,09,762 =
					92,35,669 =
Deduction for 0.01 % below = 999 = 0					924 = 0
				Total	91,08,851.2
Deduction for Provision					92,34,745 =
Paid Amount (13)					(-) 43,06,435 =
				Net Payable	48,02,416 =
					49,98,310 =
				24,07.70	
				52	

Continuation