

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{7}{8}$ Patch work Repair 45m m/s seal 20mm — do — do					
Page no (6) Item no (9)					
2798.46 m² @ 220.55					639702.00
$\frac{8}{9}$ Pounding and G Took cut (RSI) — do — do					
Page no (8) Item no (10)					
15537.28 m² @ 16.27					252992.00
$\frac{9}{10}$ Pounding and Lum (SBC)					

As S.V. Bitumen for Paver work					
Page no (8) Item no (11)					
388.43 m³ @ 11302.28					4421219.00
$\frac{10}{21}$ Pounding and Lum Board gfr					
Page no (8) Item no (12)					
2ND @ 10515.03					21030.00
Total					669454.00
10% Below As for P.S. (-)					669455.00
Net Pay					602509.00
Bill Limit					5588720 =
05.12.20					
AR					
					4-12-2020
Continuation					J.E.

1st R - Record
1 Entry Bill

Name of Work-
Situation of Work-
Agency by which work is executed-
Date of Measurement-
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Cont of Road from Ara Sasgram Path Senra to Kathdehari via Chhannari					
Agreement No - 04/MSD/2020-201					
Agency → Premod Kumar Singh Komadai					
At Bansa Dist Rehan					

Agreement Amt → 36477/13 = 50

Date of work start - 8/02/2020

Date of work end - 7-11-2020

Entry Bill

① clearing and Grubbing Land including uprooting - - soil out - 2/2

2 x 135 x 30 x 1.00

8/50.00

8 x 29 x 1.00

58.00

8/58.00

0.82 HA

② Scrubbing Existing Bitumenous surface

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
(1) clearing and grubbing of Road - do - do					
Particulars (1) 2-11 Tm m ³					
0.82/16 @ 55931.27					45064 cu
(2) scrip for Batching BT surface					
Particulars (2) 2m (2)					
648.75 m ² @ 32.04					21365 = 00
(3) 1/2 Contract 2 GSB					
Cost of for post					
Particulars (2) 2m (3)					
87.70 m ³ @ 2610.83/m ³					228970 = 00
(4) 5 Provision WBM cr II					
Complete As per spec					
Particulars (3) 2m (4)					
76.53 m ³ @ 4675.63/m ³					357826 = 00
(5) 6 Provision and WBM cr III - do - do					
Particulars (4) 2m (5)					
191.4 m ³ @ 4350.96					615226 = 00
(6) 7 Prime Cost (\$81) - do - do					
Particulars (5) 2m (6)					

Continuation
1085.36 m² @ 40.06 - 9061020

= 1359 801 = 00