

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 measurements relating to each work.)

(These four lines are to be filled in by the measurers relating to each work.)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
1st on A/C Bill					
Name of work:- Maintenance of road					
under (MR-3054) Kolhua					
to Bhairongam J.					
Agency:- Sabir Hussain, Vill + P.O-					
mahui, Naraka to Ramnagar					
Agreement No. - 47 M.B.D / 2019-20					
Date of work order:- 12-10-2019					
Time of completion:- 11-07-2020					
Measurements					

Station 1. P/V clearing and grubbing road land					
to be as complete -					
$6 \text{ No} \times 50.0 \times 4 + 5$					1350 m^2
$8 \text{ No} \times 40.0 \times 5 + 6$					1760 m^2
$10 \text{ No} \times 50.0 \times 3 + 4 + 5$					2000 m^2
$2 \times 10 \text{ No} \times 50.0 \times 1.2 + 1.4$					1300 m^2
$2 \text{ No} \times 40.0 \times 30.0$					2400 m^2
					8810 m^2
Total Area = 8800 m ²					
= 0.88 Hect					

Continuation

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	Abstract of work				
Stn No 1/1.	P/V clearing and grubbing by hand labour				
	Qty in cu mts P.M. (1)				
	0.88 m ³ @ 49739.47/m ³				437715
Stn No 2/2.	Scavenging existing Bottom. by hand labour				
	Qty in cu mts P.M. (7)				
	1650 m ³ @ 17.51/m ³				288917
Stn No 3/3.	Construction of sub grade of earthen shoulder to be as complete				
	Qty in cu mts P.M. (14)				
	1848 m ³ @ 189.62/m ³				3503815
Stn No 4/4.	P/V laying & spreading and Compacting G.S.B to be as complete				
	Qty in cu mts P.M. (8)				
	18575 m ³ @ 2716.13				504521
Stn No 5/5.	Providing laying & spreading Compacting W.B.M. for II Material to be as complete				
	Qty in cu mts P.M. (8)				
	99.0 m ³ @ 5015.43/m ³				496527
	40-Rs - 14240912				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BIF- B 1424091-
Item 6/6					P/V laying & bedding Compactly w. binding material - 0-0
					Qty volume P.M. (11)
					187.01 m ² @ 4606.74/m ² 8615162
Item 7/7					P/V and applying prime coat to the concrete Qty volume P.M. (11)
					2493.50 m ² @ 55.07/m ² 1373172
Item 8/8					Providing and applying floor coat - 0-0
					Qty volume P.M. (12)
					16665 m ² @ 18.66/m ² 3109662
Item 9/8					P/V and applying 9mm thick concrete surface to the concrete
					Qty volume P.M. (11)
					2493.50 m ² @ 268.94/m ² 669405
Item 10/10					P/V and laying diamond bituminous concrete surface - 0-0
					Qty volume P.M. (14)
					416.85 m ² @ 13744.84/m ² 5726465
					1010- B 9371113-
					9129763-

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					9129763/-
					9297415/-
					312
11					P.V. and A.V. Mode
					Post to
					Qty vid. on B P.M. (15)
					① 5th K.M. from Post
					2 No @ 5316.50/each 5316/-
					② K.M. from Post
					5 No @ 2986.38/each - 13932/-
					③ 200m from Post
					18 No @ 749.84/each 13497/-
12					P.V. and A.V. Retro
					Reflector - 800m from
					4 to 4 sample
					Qty vid. on B P.M. (16)
					3.39 @ 1513.18/each 51298/-
13					Providing and fixing
14					Retro Reflector 800m
					from to
					Qty vid. on B P.M. (16)
					① 600mm Equilateral
					63 No @ 4282.20/each 269778
					269778/-
					② 600mm Circular
					2 No @ 4507.93/each 9015/-
					③ 600mm Rectangular
					2 No @ 4353.88/each 8708/-
					C.P.
					9507854/-

Continuation

95013047

	Results of actual measurement	Contents of
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Continuation 10606452

105244

31-
JR Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Material & amount				
1) B/W - 1848 ft ³					
Gr.B - 26.5 to 9.5 mm - 83.23 m ³ @ 561.89 m ³					
9.5 to 2.36 mm - 59.45 m ³ @ 419.88 m ³					
2.36 below - 94.75 m ³ @ 118.84 m ³					
W.B.mgrd - 63 to 45 - 119.79 m ³ @ 435.60 m ³					
Screening - 26.40 m ³ @ 351.49 m ³					
Brady mat - 7.92 m ³ @ 150.72 m ³					
W.B.mgrd II - 53 to 22.4 mm - 226.39 m ³ @ 467.20 m ³					
Screening - 44.90 m ³ @ 351.49 m ³					
13.2 to 0.09 mm - 74.82 m ³ @ 474.28 m ³					
9.5 mm to 4.75 mm - 347.08 m ³ @ 539.44 m ³					
4.75 below - 249.65 m ³ @ 203.69 m ³					
Total					
28/03/2022					9520000.00