

Schedule XLV-Form No. 134
 after MR-3054 and after the
 after the Package No. MR-N/2019-20 Belband/
 by, under MR-3054 Scheme.

SUB-DIVISION

440

Block - Beland

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.	
N/W - Construction of road					
from Mahadev Math to					
Madhukaul under MR-3054					
Rate M. MR-N/2017-20					
Belsand/04					
Agency - Smt. Sujata Devi					
Date of start - 25.8.21					
Date of Ck (Agreement) - 24.12.21					
Rate - 0.11 / m ² below					

work done					
dt. 25.6.22					
① P.V. and final logo of maintenance project done at all ce					
2 No					
② clearing and grubbing done at all cepts					
2 x 10 x 30 x 1.25 =					750.0 m ²
2 x 8 x 30 x 1.0 =					480.0 m ²
2 x 12 x 30 x 1.5 =					1080.0 m ²
2 x 10 x 30 x 1.0 =					600.0 m ²
2 x 4 x 30 x 0.50 =					120.0 m ²
					3030.0 m ²
= 0.30 Hec					

[illegible]

Continuation

dt	13.8.23			
①	P/V	taar	coal	do do cell
	Cepl	in		
0-16 -	16	x	$\frac{15.5 + 3.80}{2}$	= 130.4 m ²
16-800	1 x 30 x		3.80	= 114.0 m
	1 x 30 x		$\frac{3.80 + 3.75}{2}$	= 113.25
	10 x 30 x		3.75	= 1125.0 m
	10 x 30 x		3.75	= 1125.0 m ²
	3 x 30 x		3.75	= 337.5 m
	1 x 20 x		3.75	= 75.0 m
	1 x 14 x		$\frac{3.75 + 3.80}{2}$	= 52.85
800-810 -	1 x 16 x		$\frac{2.80 + 6.8 + 3.75}{2}$	= 76.53

③	plv	25mm thick	Semi
		Deer Bitumene	Cylb dec
	quantity	unob	

fa. 4 No. — 80.64 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) PIV and fmg Km 200 m					
Star do do					
(i) Ordln Km 100 -					3
(ii) 200 m Star					6
(4) Gravelled embankment					
do do cell Cell in					
$2 \times 5 \times 30 \times 1.2 \times 0.30 =$					108.0m
$2 \times 10 \times 30 \times 1.3 \times 0.30 =$					234.0m
$2 \times 10 \times 30 \times 1.0 \times 0.30 =$					180.0m
$1 \times 30 \times 1.5 \times 0.50 =$					22.5m
$1 \times 25 \times 1.4 \times 0.40 =$					14.0m
$2 \times 5 \times 30 \times 0.50 \times 0.20 =$					30.0m
$2 \times 8 \times 30 \times 0.30 \times 0.20 =$					98.8
					617.3m ³
(5) P/V and fmg Repro reflector					
Traffic Sign board do do cell					
(i) 60 mm diameter -					5 No
(ii) 60 mm Circular -					5 No
(iii) 600 x 450 mm rectangular -					8 No
(6) PIV and fmg Boundary pillars do					
4 x 6m -					48 No
(7) PIV Road marking do, do					
$2 \times 48 \times 30 \times 0.10 =$					288.0m
$2 \times 1 \times 20 \times 0.10 =$					4.0m
Other $2 \times 4 \times 30 \times 0.50 =$					9.6m ²
					301.6
					Less 11.30m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) clearing and grubbing do					
TMB page - 1					
0.30 Hrs @ 49496.70/Hr					14849 =
(2) Contn of Subgrade & shoulder do					
TMB page 6					
617.3 m ³ @ 176.25/m ³					109108 =
(3) Plu G.S.B with S/m gr do					
TMB page 2					
44.49 m ² Lebed do					
43.48 m ² @ 2204.90/m ²					95869 =

(4) Plu W.R.M S/m gr do					
TMB page 2					
36.82 m ² Lebed do					
34.65 m ² @ 3999.26/m ²					138574 =
(5) Plu W.R.M S/m gr do					
TMB page 3					
71.01 m ² Lebed do					
69.16 m ² @ 3686.75/m ²					254975 =
(6) Plu Prime coat do					
TMB page 3					
946.8 m ² Lebed do					
922.13 m ² @ 41.43/m ²					38204 =
(7) Plu Prime coat do					
TMB page 4					
946.8 m ² Lebed do					
940.88 m ² @ 14.05/m ²					13219 =

Continuation

664798 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) P/V Mix soil 800 sq ft					
TMA Age 4					
946.8 m ² Limit					
to 940.88 m ² @ 208.66/m ² ft					1963242
(9) P/V Jaccu cool down					
TMA Age 5					
5816.31 m ² @ 11.78/m ² ft					661602
(10) P/V aol long S.D.B.C. do					
TMA Age 5					
140.4/m ³ @ 10453.31/m ² ft					14681702
(11) P/V aol fuy K m 220					
11/12 m fuy down					
TMA Age 6					
(i) km	3 No of		2487.05/		74612
(ii) 20 m fuy					
12 6 No of			663.72/ft		39822
(12) P/V aol fuy Petu nettel Trefle					
Fig 2 bed					
TMA Age 5					
(i) 600 mm fuy					
13 5 No of			3749.43/ft		187472
(ii) 600 mm Circle					
14 5 No of			3848.78/ft		1924420
(iii) 600 x 450 mm bed					
15 8 No of			3719.66/ft		297572
					24746432

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV and fwy Burdy hill					
16	Tms	6			
48.40 00	519.99	/	0		24960 =
(14) PIV Plantation at Jhus					
17	Tms	7			
70.40 00	800.30	/	1		56021 =
(15) PIV Road Mouky dol.					
18	Tms	6			
300.00 m ² el	735.40/m ²	/			220620 =
(16) PIV & fwy Logod Mouky					
19	Tms	1			
240.00	9527.19	/	0		19054 =
(17) PIV B/w in Porajet					
20	Tms	5			
11.52 m ³ el	5266.93/m ²	/			60675 =
(18) PIV Plastering in on (14) of					
21	Tms	5			
80.64 m ² el	196.69/m ²	/			15861 =
(19) PIV Repair over Porajet (14)					
22	Tms	7			
80.64 m ² el	95.63/m ²	/			7712.00
					2879546 =
Added GST + L.C.S					
	13%				374341 =
					3253887 =
Less 0.11% As per agmt					3579 =
					3250308 =

Continuation
22/08/23
A.E.

22.08.23
2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials</u>					
(a) earth -				617.3 m ³	
(b) S/metal -				156.22 m ³	
(c) S/chips -				253.76 m ³	
(d) Sand				27.1 m ³	4087 150.80
(e) Bricks				5760 No	5.246-30182
(f) End S/S -	1			0.78 4 MT	
R/S -	1			1.80 4 MT	
Buttun -				17.991 MT	
For S.F					
(i) Earth -				617.3 m ³ at 23.78/m ³	14678
(ii) 26.5 mm + 9.5 mm				203.5 m ³ at 19.58/m ³	16775
9.5 - 2.36 mm				13.91 m ³ at 411.33/m ³	5722

2.36 mm below 22.17 m³ at 116.85/m³ - 2590

63 mm - 45 mm

41.92 m³ at 427.69/m³ - 17929

53 mm - 22.4 mm

83.68 m³ at 458.22/m³ - 38349

11.2 mm above screen.

25.60 m³ at 345.52/m³ - 8845

13.2 mm - 0.09 mm

25.40 m³ at 470.04/m³ - 11939

9.5 - 4.75 mm

116.54 m³ at 528.94/m³ - 61643

4.75 mm below

84.75 m³ at 200.45/m³ - 16888

~~1153803~~ - 64355

89452
89650 = 10

Continuation

22/08/23

A.E.

12/8/23

Letter No - 113 dtr 14.8.20
A-3272137-2 Continuation

Continuation

Memo of 1st Final Bill Payment

V.R. No. - 0684-20/2/23

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D @ 8%	—	—	—	—	260025=
I-T @ 1%	—	—	—	—	32503=
CH ST @ 1%	—	—	—	—	32503=
SG ST @ 1%	—	—	—	—	32503=
L-C @ 1%	—	—	—	—	32503=
ROY	—	—	—	—	89650=
S.F @ 1%	—	—	—	—	31327=
Total Deduction	—	—	—	—	511314=
Pay CFMS	—	—	—	—	2739294=
Total bill amt	—	—	—	—	3250308=
Passed for Rs. 3250308=	—	—	—	—	(Thirty two Lak Five thousand three

hundred Eight/only.

Rashmi
23.08.2023

Anwar

Executive Engineer
R.W.D. Works Division
Balsand

23/8/23

2308260525

24/08/2023

Continuation