

3054 મોજીનુનુજા પાકાણ નો મર-ન/2019-20
Belaswadi 11 કોણડાં દે કણગાં દિઆ થાદ

Schedule XLV-Form No. 134

(Agreement No. 11 MBB/2021-22)

Black-Bairginning

DIVISION

Executive Engineer
R. W. D. Works Division
Belaswadi

SUB-DIVISION

458

MEASUREMENT BOOK

(Royal Engineer.)

1st & FINAL BILL

1

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 Belagani to Fulbari ghāt under MR					
Project No - MR-N/2-17-20					
Bolsind/11					
Agency - Royal Engineer					
Agreed to - 11					
M.O.D/2021-22					
Dated 24-5-21					
Dated 23-2-22					

work done					
dt -					
① PIV and Hoag Logo at					
Mandua Band -					240
② clearing and grubbing of					
in all cut					
$2 \times 10 \times 30 \times 1.0$					$= 600.0 m^2$
$2 \times 10 \times 30 \times 1.25$					$= 750.0 m^2$
$2 \times 15 \times 30 \times 1.0$					$= 900.0 m^2$
$2 \times 5 \times 30 \times 1.4$					$= 420.0 m^2$
$2 \times 20 \times 30 \times 1.0$					$= 1200.0 m^2$
$2 \times 10 \times 30 \times 1.0$					$= 600.0 m^2$
$2 \times 20 \times 30 \times 1.0$					$= 1200.0 m^2$
$2 \times 10 \times 30 \times 0.60$					$= 360.0 m^2$
					$6030.0 m^2$
					$= 0.60 kha$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① clearing and grubbing do					
T.M. per -1					
0.60 Hec at 49496.70/Hc -1					29698 =
② Grd & Sub grade do					
T.M. per 7					
1260.0 m ³ at 176.75/m ³ -1					222705 =
③ P/V C.S.B. contt S/mgr do					
T.M. per 2					
92.80 m ³ at 2163.44/m ³ -1					200984 =
④ P/V W.B.M. S/mgr do					
T.M. per 3					
82.29 m ³ at 3916.49/m ³ -1					321794 =
(5) P/V W.B.M. S/mgr do					
T.M. per 4					
145.12 m³ 115.12 m ³					
at 3608.68/m ³ -1					415431 =
(6) P/V Primer coat do					
T.M. per 4					
1534.89 m ² at 41.36/m ² -1					63483 =
(7) P/V Facer coat do					
T.M. per 4					
1534.89 m ² at 14.03/m ² -1					21535 =
⑧ P/V Mix seal Surfacing					
T.M. per 5					
1534.89 m ² at 207.16/m ² -1					317968 =

Continuation

1593598 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV from cont. dno					
7m sur 5					
11250.0 m ² el 11.75/m ²					132300 =
10) PIV S.D. B.C. dno					
7m sur 5					
281.25 m ³ el 10375.16/m ²					2918014 =
11) PIV ad fly KM 200 m 8th					
7m sur 6					
i) KM 8th					
4 No el 2344.75 / - P					9379 =
ii) 200 m 8th					
12 No el 638.42 / - B					7661 =
12) PIV ad fly place & dno					
8m sur 6					
7m sur 6					
1.92 m ² el 12389.46/m ²					23788 =
13) PIV ad fly 12m 8th					
head dno 20					
7m sur 6					
(14) 60 m equal dno					
42 No el 3682.85 /					154680 =
(15) 60 m circle					
8 No el 3782.20 /					30258 =
(16) 60 m 150 m 2nd					
21 No el 3653.08 / -					76715 =
					4946893 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) plantation of trees etc.					
12541 of 800' 30' /					1000382
15) PN Road Marry					
600.0m ² at 735.40/m ²					4412402
16) PIV and for logs etc					
2 no. per 1					
2 no. per 7					
4000 at 9394.02 /					375762
					5525247
Added 657.41.00					
13%					7182822
					62435292
less 3.0% As per P.P.					1873062
					6056223.00
					24112.23
Macbeth Steel & for S.P.					
19) earth - 41580 1260.0m ² at 23.78/m ²					
20) S/m to cross 26.5 to 9.5m					41-299632
41.80m ² at 550.85					2302621
9.5+2.36					
29.72m ² at 411.33/m ²					122252

Continuation

652142

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>S. 40 -</u>					
47.38 m ² of 116.85 ft					5536 = 1
(3) 90 ft 10.8 m					
63 m x 45 m					
99.57 m ² of 427.69 ft					42585 = 2
S. 40 -					
20.57 m ² of 345.52 ft					7107 = 3
(4) 10.8 m II					
53 m x 22.4 m					
139.29 m ² of 458.22 ft					63826 = 4
S. 40 -					
27.62 m ² of 345.52 ft					9543 = 5
(5) Mix Seal Paver					
S. 40 -					
41.44 m ² of 470.04 ft					19478 = 1
(6) S. DBC					
S. 40 -					
9.5 x 4.75 m					
233.43 m ² of 528.94 ft					123470 = 2
4.75 m x holes					
168.75 m ² of 200.45 ft					33826 = 3
(7) Emulsion SS-1					370585 = 0
S. 1 -					37059 = 1
Emul. RS-1					1.305 MT
Bitum S. 90 -					3.516 MT
Bitum S. 90 -					35.373 MT
Indi P. 100 emul					

849.57 x 150
127436
41580
169016

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hindolungru Nepalur Canal					
Invoice No. BAO1300					63748
dt. 14.12.22				98 dm	
Invoice No. BAO1300					49438
dt. 4.12.22				130 dm	
				228 dm	
quantity	228	1261.8			236.890 MT
CKP Amr 12/04/24 Signature 24/12/22 24/12/22 24/12/22					
Letter No. LC dt. 6/2/23					
Rs. 4410000 =					

Memo of 1st & Final bill payment					
S.D @ 8%					352800 = 0
I.T @ 2%					44100 = 0
					88200 = 0
CGST @ 1%					44100 = 0
SGST @ 1%					44100 = 0
L.C @ 1%					44100 = 0
ROY					169016 = 0
S.F @ 15%					37059 = 0
MIS. DEPT. Plant					70027 = 0
TOT at Deduction					305302 = 0
by CAMS					849402
Total bill due					3601698 = 0
					3560598 = 0
					4410000 = 0
Prasanna					44,10,000 = 0
Letter No. LC dt. 6/2/23					

12/9/24
 Executive Engineer
 R.W.D. Works Division
 Belsand