

17M BD / 2019-20

Jamtahat - Asjarnobanga

Schedule XLV-Form No. 134

MR3054

Bayeri

DIVISION

Bayeri

SUB-DIVISION

Measurement Book

MO. Jhar Ahmed.

1109

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 — Jantahat to Asiamobaiya					
(MR. 3054)					
Name of Agency — Md Izhar Ahmad					
Agreement No — 17 MED/2020-21					
Date of Commencement — 18.05.2020					
Date of Completion — 17.02.2021					
Received Measurement					
(1) Clearing and grubbing					
rock sand —					
— do — do —					
$2 \times 51 \times 30.0 \times 1.0 = 3060.0$					
$= 0.31 \text{ ha}$					
(2) Cost of irregular sub					
base — do — do —					
$2 \times 20.0 \times 2.0 = 80.0$					
$2 \times 10.0 \times 2.50 = 50.0$					
$5 \times 12.0 \times 2.0 = 120.0$					
$4 \times 8.0 \times 1.50 = 48.0$					
$10 \times 2.0 \times 2.0 = 40.0$					
$7 \times 3.0 \times 2.50 = 52.50$					
$12 \times 5.0 \times 1.50 = 90.0$					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
(1) clearing and grubbing road land —					
— do — do —					
Vide Page No - (1) 0.31 he					
@ R. 53662.40/he					16635.40
(2) Scarifying the existing bituminous road surface — do — do —					
Vide Page No (7) 1185.0 m ²					
@ R. 1737/m ²					20583.00
(3) Const ^y of Sub grade and earthen shoulder. — do — do —					
Vide Page No (13) 1378.80 m ³					
@ R. 199.58/m ³					275181.00
(4) Const ^y of Angular sub base — do — do —					
Vide Page No - (3) 186.63 m ³					
@ R. 2533.95/m ³					472911.00
(5) P.V laying spreading and Compacting stone until II — do — do —					
Vide Page No (4) 111.03 m ³					
@ R. 4531.88/m ³					503163.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFR 1288473 = w
(6) Plv laying spreading and Compacting stone metal Cinade III - do - do -					
Verde Page No (6) 133.3143					
					C.R. 4220.39/14 ³ - R 562620 = w
(7) Plv and applying Primer coat - do - do -					
Verde Page No (8) 1777.50 w					
					C.R. 4266/14 ³ - R 84716 = w

(8) Plv laying applying Jack Coat - do - do -					
Verde Page No (10) 5984.15 w					
					C.R. 16.14/14 ³ - R. 96586 = w
(9) Plv laying and rolling Close graded Premium Surface 20 mm thick, — do - do —					
Verde Page No (8) 1777.50 w					
					C.R. 221.84/14 ³ - R. 394321 = w
					C.R. 2426716 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR	2426716 ² w
(10) P/V laying				Semi dense	
				bituminous Concrete	
		do	do		
Vide Page No - (11)			149.81	m ³	
			@ R. 11163.43/m ³		R. 1670161 ² w
(11) Reinforced Cement					
				Concrete (M15) grade.	
		do	do		
(12) Vide Page No -					
(1) 100 mm stone - 3				nu.	
			@ R. 2852.94/mu		R. 8559 ² w
(11) 200 mm stone - 6				nu.	
			@ R. 772.67/mu		R. 4636 ² w
(12) Retro-reflective traffic					
			Sign	do - do	
Vide Page No - 3.84				m ²	
			@ R. 14120.92/m ²		R. 54224 ² w
(13) P/V and string retro reflective					
				mandatory Informatory Sign	
		do	do		
Vide Page No (12)					
(1) 600 mm square - 13				nu.	
			@ R. 4252.13/mu		R. 55278 ² w
(11) 600 mm circular - 2				nu.	
			@ R. 4368.29/mu		R. 8736 ² w

CO R. 4228310² w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR 42	28310 = W
(11) 60mm x 450mm rebar - 3 m.					
				@ R. 4222.38/m - R.	12667 = W
(14) printing new letters					
— do - do —					
vide page No (12) 264.0					
				@ R 0.55/letter - R.	145 = W
(15) planting and trees and					
by the road side -					
— do - do —					
vide page No (12) 52 m.					
				@ R. 835.63/m - R.	45533 = W
(16) PW and laying of hot					
applied thermoplastic					
compound - do - do -					
vide page No (12) 330.40 ft					
				@ R 830.94/ft - R.	274542 = W
(17) PW and fixing typical					
MUSY Informatory Sign					
board - do - do -					
vide page No (13) 5 m.					
				@ R. 11102.22/m - R.	55511 = W
Parapet (18) PW Brick Masonry (113)					
— do - do —					
vide page No (13) 5.43 m ³					
				@ R. 6623.20/m ³ - R.	35964 = W
				@ R. 4652672 = W	

Continuation

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Letter NO - 58 Dated - 27-10-2021

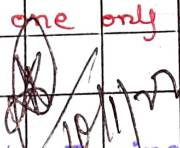
Allotment - 4828800 = w

Continuation

GST on Account bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD	05%	-			2 33047=
PSD	03%	-			1 39828=
GT	01%	-			46609=
CGST	01%	-			46609=
SGST	01%	-			46609=
L. cess	01%	-			46609=
Royalty		-			1 28000=w
S. Fee		-			40,000=w
T. ext	10%	-			466094=w
Deduction		-			1193405=w
By CFMS		-			34,67,536=w
Total		-			46,60,941=w

Passed for Rs. 46,60,941 =w Rupees
 forty six lac sixty thousand nine
 hundred forty one only —


 Executive Engineer
 R. W. D. Works Division
 Baisi

Geh
 10/01/22


 10/01/2022