

MUNSY - To3 to Bahera

Ag.No- 165BD/2020-2021

GLEN Schedule XLV-Form No. 134

Shorghati

DIVISION

Dobhi

SUB-DIVISION

Arun Kumar Singh -

1210

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and Final Bill					
Name of work: Constn					
uction of road from					
To: to Bahera.					
Agreement No-16585/2020-2021					
Name of Agency-Arun Kumar					
Singh at Mathauliya					
Block					
Date of W/Os-14/5/20					
Date of completion-13/2/21					
Date of measurement-					
1. construction of entire					
road with material					

Obtained from Borrow
pits lead and different
types list as per spec.

Chainage	Area	Mean Area	Length	Volume
in	in m ²	in m ²	in m	in m ³
0M	6.2			
100M	5.8	6.0	100	600m ³
200M	5.0	5.40	100	540m ³
300M	5.5	5.25	100	525m ³
400M	4.5	5.0	100	500m ³
500M	4.2	4.35	100	435m ³
600M	4.4	4.3	100	430m ³
700M	4.5	4.45	100	445m ³
780	6.0	5.25	80	420m ³

Continuation C.O 13895m³

06.02.21
T.G.

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
(21) Ordinary concrete				12 PA	2635776
Wide Refe (17) - 2 No.					
@ R. 2406.28 each					4813
(22) 2 nom stone wide					
Refe - (17) - 3 No.					
@ R. 647.84 each					194420
(12) Form lag and form					
of MM 600 200					
Board, 200 mm					
long side board					
and maintenance					
Board - wide Refe					
(17) - 3 No.					
@ R. 11123.92 each					337372
13. retro, reflectorised					
traffic sign.					
(23) 600 mm circular under					
wide Refe (17) - 4 No.					
@ R. 4821.07 each					192840
(24) 600 mm equilateral triangle					
wide Refe (17) - 10 No.					
@ R. 3595.40 each					3595420
(25) 600 mm x 450 mm square					
wide Refe (17) - 4 No.					
@ R. 4685.66 each					187432
(IV) 900 mm wide octagonal					
Refe (18) - 2 No @ R. 8376.43 each					167532
Continuation					
14. Construction of unarmoured					
Cement concrete pavement					
wide Refe - (17) 180 m ²					
@ R. 5776.02/m ²					1039684
					3806522

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12/124		3806523-
14. Road masonry with					
Hot applied the x marks					
the width of the = (18) in					
as T surface - 94 m ²					
@ R. 736/m ²				R1.	69478-
15. Road masonry with					
Hot applied the x marks					
the width of the = (18) in					
as T surface - 60 m ²					
@ R. 748/m ²				R5.	448802
16.					
				R1.	3920,882
LESS 10.1.5 above				R2.	39208820

RS. 3528793-

LESS Previous Payment 2050084-

RS. 1478709-

[Signature]
6/12/22
T.E.

[Signature]
06.02.22
A.E.

Continuation