

Name of Work -

Situation of work -

Agency by which work is executed - Mmhsy

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1st of Final Bill

name of work cons of Road
from Shambhuma to Ke
ghar to Kataristan - 0.225 Km

Agency: Mirmal Kumar

Aggr. No: 46/2019-20

date of commence: 28.01.2020

date of completion: 27.10.2020

Actual completion: 28/04/2020

measurement

(1) Cons. of Reference of

working benchmark - 0.225 Km

(2) cons of reference pillar - 0.225 Km

3/cleaning & boulding

real land

2x 225.0 x 1.50 = 675.00 m²

Say 0.07 Ha.

(4) cons of emb with material

obtained from borrow pits -

2x 0.9 x 25.0 x 1.125 x 0.60 = 303.75 m³

Continuation

2nd & Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
* Name of work: Cons. of Road					
from Phambhu makti Kephra					
to Kastrigan — 0.225km					
* Agency — Mismal Kumar					
* Aggr. no. 46/2019-20.					
* Date of Commence — 28/01/2020.					
* Actual Completion — 28/04/2020					
* Date of Entry — 08/06/2020					
<u>Measurement</u>					
measurement — Nil.					
08/06/20 JK					

<u>2nd & Final Bill</u>					
<u>Abstract of Cost</u>					
1/1) Cons. of reference Bench					
mark vide map page (05)					
0.225km @ 12768.50/km — 2872-					
4/2) Cons. of reference Pillars —					
0.225km @ 13400.50/km — 30152-					
3/3) clearing of Grubbing Row					
Land by map page — (05)					
0.07Ha @ 49809.13/Ha — 34872-					
4/4) Cons. of Emb. with material					
lead up to 100m page (05)					
60.75m @ 187.92/m — 11416-					
/					

Continuation

20790-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5) Cons of Subgrade of earth Shoulder side TMS P- (65)					
118.52 m ² @ 188.80 / m ²					224952
6/6) Cons of bank level up to 100 m distance P- (65)					
243.1 m ² @ 143.08 / m ²					347682
7/7) Box cutting for excavation Page - (5)					
16.88 m ² @ 82.01 / m ²					13842
8/8) Laying brick 150/150 on bed box P- (65)					
168.75 m ² @ 499.47 / m ²					842862
9/9) Laying work with metal & concrete bed Page - (6)					
20.26 m ² @ 3677.72 / m ²					745112
10/10) P/V of Laying work with wide TMS P- (6)					
63.90 m ² @ 4559.93 / m ²					2913412
11/11) Cons of plain cement concrete (PCC) P- (6)					
136.32 m ² @ 8624.71 / m ²					11757202
12/12) P/V of fixing km stone Page - (6)					
01 m ² @ 2940.74 / each					29412
13/13) P/V of fixing 2500 mm 01 m ² @ 765.84 / each					7662

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/18) P/V of being boundary Rellay P-0					
04ms @ 582.03/each					2328-
10/20) P/V of applying cement Pant P-06					
48ms @ 103.06/m					4638-
14/21) P/V of Laying Road marking Page - 06					
48ms @ 851.80/m					98331-
17/20) P/V of Laying marking Log 06 and P-06					
02ms @ 11753.69/each					23507-
13/24) P/V of being maintenance bond P-07					
02ms @ 11753.69/each					23507-
14/25) P/V of being bus stop equilateral Triangle P-02					
02ms @ 4119.67/each					8239-
21/27) P/V of being Green house P-02 bond P-02					
02ms @ 4711.61/each					9423-
21/28) P/V of Laying Green side octagon P-07					
02ms @ 8860.30/each					17721-
					Total 18366962-
less 10% below					@ 183670-

1653026

Continuation