

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.	
E.D. 12 (2020-21)					
Name of work - Restoration of road from Khagauli to Sutar via Maheswari Khirkiya					
Agency - Atlay Construction					
Agreement no (Supplementary) - 36/M/20/2021					
Date of agreement -					
Date of start - 30/10/20					
Date of measurement - 3/11/20					
1. Providing and laying 600 mm of Nfb in road embankment - all complete work.					
3 x 2.50m = 7.50m					
2. Providing and laying of bricks bats with placing tractor at loading point loading with from end loader - all complete work.					

Continuation

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

ABSTRACT OF Cost

1. Providing and laying

bottom of H.P. - H.P.

in total embankment

Vide item No (1) PN (1)

Qty = 7.50 m

@ 2586 = 561m ₹ 19395 = 48

2. Providing and laying

bricks bats with plating

tractor at loading point

loading with 2000

and loader

Vide item No (2) PN (2)

Qty = 230.25 m³

@ 1949 = 551m ₹ 448942 = 63

3. Construction of road

embankment with

approved materials

obtained from Government

Vide item No (3) PN (3)

Qty = 252.75 m³

@ 230 = 651m ₹ 58297 = 9

4. Construction of granular

sub-base by providing

well graded materials

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide item No. (4) PN. 3					
Qty = 20.66 m ³					
@ 2739 = 81 m ³ & 56590 = 26					
5 Providing and laying					
Stone metal Gr. 153mm					
to 650mm - all					
Complete work					
Vide item No. (5) PN. 3					
Qty = 9.56 m ³					
@ 4906 = 80 m ³ & 46921 = 228					
6 Providing and laying					
Stone metal Gr. 153mm					
to 22.6mm					
all Complete work					
Vide item No. (6) PN. (6)					
Qty = 52.46 m ³					
@ 6862 = 89 m ³ & 53979 = 3					
884125 = 46					
Add 17/ Labour Less (+ 8841 = 2)					
Add 12/ Cost (+ 166095 = 29					
999066 = 9					
999066 = 0					
3.11.20					
AE					

Continuation