

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 - Construction					
of road from DA Pmcisq					
path to Dhabha path to					
Matah Sahni Padwa Taluka					
Survey No - 20387					
Name Agreemt - Raniwali Kuma					
Agreement No - 12SPD - 2023-24					
Date of work order - 20/11/23					
Date of completion - 19/11/24					
Date of entry - 6/11/24					
(1) (1/3) clearing and grubbing					
road land					
$14 \times 30 \times 3 = 1260 \text{ m}^2$					
$1 \times 5 \times 3 = 15 \text{ m}^2$					
Total 1275 m^2					
Total 0.1275 Ha					
(2) (1) Setting out pillars - Bench					
marks pillars - 0.425 km					
(3) (1) Reference pillars = 0.425 km					
(4) (1) Excavation for road work					
$2 \times 6 \times 30 \times 0.375 \times 0.1 = 13.5 \text{ m}^3$					
$2 \times 1 \times 20 \times 0.375 \times 0.1 = 1.5 \text{ m}^3$					
Total 15 m^3					
(5) (1) Construction of Embankment with					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Rs 2301.34 / cu m = 978/-					
(4) Excavation for road					
- do - Elt total sq void					
Tm B P - 12 15 m ³ @					
Rs 186.85 / m ³ = 2803					
(5) construction of					
embankment of embankment					
- do - Elt total sq void					
Tm B P 02- 10.50					
(6) Rs 69.50 / m ³ = 730/-					
(6) construction of					
CISB - do - Elt					
total sq void Tm B P -					
2- 21.445 m ³ @ Rs 69.50 / m ³ = 72247/-					
(7) WB M G - 3 - do - Elt					
total sq void Tm B P - 2-					
56.25 m ³ @ Rs 4573.41 / m ³ = 257254/-					
(8) cement concrete Rem					
M309 - do - Elt total sq void Tm B P					
P - 3-120 m ³ @ Rs 8865.01 / m ³ = 1063812/-					
Total = 1409570/-					
A O 18496 = 253723/-					
P 11.20 B Pce = 14096/-					
C 518 Pce = 22790/-					
Total = 1700178/-					
11.20 11 below = 17002/-					
Total Area = 1683177/-					

Continuation
Tm B P
30/01/14