

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.	
Record of work					
N/A - Cont ⁿ of road from					
Raghunathpur to Dhanu					
road (100m x 4.5m - 3a)					
N/A - Smiley Kumar Jha					
Ass. No. 20/SB/2023-24					
Date of start of work -					12.05.23
Date of comp. as per					11.05.24
① Clearing & grubbing					
road - 10 - 12					
10x2 30.0 3.52 -					2940.00
64x2 30.0 3.52 -					13440.00
3x2 30.0 3.52 -					630.00
1x2 8.0 3.52 -					56.00
24x2 8.0					17,066.00
					1.7144
② Cont ⁿ of emb. with					
earth obtained from					
borrow pit -					
10 - 12					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Int on A/c Rd 11</u>					
N/101 - Const ⁿ of road from Raghunathpur to Dhanuahan (Compd 54 - 20)					
N/A - Sanjay Kumar Thakur Dro. No. 20/SB/2023-24					
Date of start of work 12.05.23					
Date of comp ⁿ of work 11.05.24					
Actual date of comp ⁿ - In progress					

Abstract of cost

① Charging & grading
road

Rate Rs. ① 1.21 Rs

@ 59,726.13 - 1,02,132

② Constⁿ of emb.
100m long

Rate Rs. ③ 2573.11/m

@ 163.17 - 4,19,700.0

③ Constⁿ of sub grade &
shoulder

Rate Rs. ④ 4468.24/m

Continuation
@ 238.33 - 10,64,916.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Cont ⁿ of 9-83					
7 sur					
1000 B ④ 972.00 m					
				④ 3907.49	3798.08
Add 11/2 L. c. Total					53,848.8
					53848
Add 12 1/2 C.S.T				(H)	640,179.
				(A)	60,84,852
S. Rec					
Page ① Volume ② 2/100					
2573 11 m x 34.82 x 0.10					8960.15
Page ② item ③ Subgrade					
4468.24 m x 34.82 x 0.10					15,584.0
Page ③ Item ④ 9-83					
972.00 m x 591.32 x 0.10					57476.0
				(B)	88,020.0
Total = A + B					61,86,876.0
less 3907.49 C.S.T (per 9-83)					6,19,571.0
					55,56,355.0
less power. dev					Nil
* Amt. for lamp bill					55,56,355.0
Material consumed					
Earth - 7041.35 m					
Stone 1166.40 m					
Agmt					
8.12.23					
O.R.					

Continuation

09/12/2023
AR

