

Work - राज्य योजना आयोग इस स्तर 06 गाझीपुर जिला से
स्वयंसेवाक केवी स्थान होते हुए स्वयंसेवाक, धाना-डाक
Schedule XLV-Form No. 134

Danapur

DIVISION

Phulpur shahid

SUB-DIVISION

M.B No- 1476

Measurement Book

Name of Agency - केवी कुमर

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. & Repair Works					
Maintenance of road from "S.D. 06"					
Manikaulipad to Khapakh Chaki					
Devi Mandir upto Khapakh Chaki					
Thana No. - 51, P					
Agency - Banti Kumar,					
S/o - Baleshwar Singh,					
Chandhrana Road, New Semi					
Tanki, Dargapur, Patna - 801503					
Cont. No. DATE of Agreement - 12/8/2021-2022					
				(03/08/22)	

Date of Entry - 05/08/22						
① Clearing and grubbing of						
Road Land - do do do						
- all complete Tab.						
10 x 30.00 x 7.00		= 2100.00 m ² ✓				
9 x 30.00 x 7.00		= 1890.00 m ² ✓				
1 x 30.00 x 4.50		= 135.00 m ² ✓				
1 x 13.00 x 4.50		= 58.50 m ² ✓				
		4183.50 m ² = 0.418 Hec.				
[Free Level]						
CH	offset	BS.	IS.	F'S.	HI.	RL.
TBM		1.045			101.045	100.000
0	0		1.077			99.968
0	-1.5		1.220			99.825
0	-2.5		1.261			99.784
0	-3.5		1.263			99.782

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const. of reference and working benchmark--					
0.584 Hect. with P- (35)					
@ Rs 11274 = 41/m ³ — Rs 6584 =					
② Clearing and grubbing road land --					
0.398 Hect. with P- (35)					
@ Rs 53907 = 68/Hect. Rs 21,455 =					
③ E/W in const. of embankment with soil obtained from borrow pits upto 1000 m. land --					
160.997 m ³ with P- (35)					
+157					
+114.619 m ³ with P- (43)					
= 275.616 m ³					
@ Rs 192 = 08/m ³ — Rs 52,940 =					
④ E/W in const. of embankment with soil obtained from borrow pits upto 1000 m. land --					
460.275 m ³ with P- (36)					
+182.829 m ³ with P- (43)					
= 643.104 m ³					
@ Rs 154 = 67/m ³ Rs 99,469 =					
⑤ E/W in const. of Subgrade and earthen shoulder with soil obtained upto 1000 m. land					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ 146.415 m³ 151.150 m³				R 1,80,448 =	
146.415 m ³ with P- (36)					
+ 151.150 m ³ with P- (36)					
= 297.565 m ³					
@ R 190.07/m ³				R 56,558 =	
⑥ P/V const. of L.S. B. work					
grading & material					
307.013 m ³ with P- (36)					
@ R 2915 = 25/m ³				R 8,75,020 =	
⑦ P/V work on gr III					
168.348 m ³ with P- (36)					
@ R 3755 = 25/m ³				R 6,32,147 =	
⑧ P/V const. of Un-rain bore					
c/c pavement -- R 30 --					
353.617 m ³ with P- (36)					
@ R 6615 = 59/m ³				R 23,79,385 =	
⑨ Laying bricks on edge					
roosting					
266.25 m ² with P- (36)					
@ R 475 = 49/m ²				R 1,26,599 =	
⑩ S/F/F Typical in formatos					
Sign board					
3 Nos with P- (37)					
@ R 95 49 = 29 each				R 28,648 =	
⑪ S/F/F precast M15 K.M. stone					
① ordinary K.M. stone					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.14 R	42.63	396m
(ii) S/F/F 200m x 86m					
2 Nos. Vial P - (37)					
@ R 628 = 34 each - R 1,258m					
(12) S/F/F Precast R.C.C. 12m					
boundary pillar - -					
12 Nos. Vial P - (37)					
@ R 526 = 25 each - R 6,315m					
(13) S/F/F Ratio-raphe turned					
traffic sign - -					
(i) 600mm dia circular					
2 Nos. Vial P - (37)					
@ R 4686 = 16 each - R 9,372m					
(ii) 600mm equilateral					
triangle - -					
6 Nos. Vial P - (37)					
@ R 3511 = 92 each - R 21,072m					
(iii) 600mm x 450mm size					
rectangular - -					
4 Nos. Vial P - (38)					
@ R 4565 = 96 each R 18,264m					
(iv) 900mm side Octagon					
stop sign -					
2 Nos. Vial P - (38)					
@ R 8282 = 85 each R 16,566m					
(6) Road marking with hot					
applied thermoplastic					
compound on cement concrete surface					
117.82m ² Vial P - (38)					

Scanned with CamScanner