

NY-101534 (W-B-1)

Schedule XLV-Form No. 134

Naya Hat Loucha PHGSY to Bhawan 706 (Chandani
Ghat/Via Badaloucha aharak path).

R.O.D WORKS
KISHANGANG-1

DIVISION

R.O.D WORKS
BANDURGANG

SUB-DIVISION

3349

MEASUREMENT BOOK

KUNDAN KUMAR

Est on A/c Bill

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.)

the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work — Construction of Road from Naya Hatt Lockha PMGSY to la via to Bhannan Tal (Chandra Gauru via Badalancha chakar padg.					
Agency — Kundan Keimar					
Agg. No — 80/PMGSY/MBD/2021-22					
Date of Commence — 07/01/2022					
Date of completion — 06/01/2023					
Date of entry — 30/06/2022					
work done —					

(1) Providing and fixing working Benchmark — do all 3 nos				
(2) Providing and fixing working Reference Pillar — all at 11 nos.				
(3) cleaning and Grubbing road Land — all sup. $2 \times 24.50m \times 3.50 = 2.071 \text{ hect.}$				
(4) Providing Box cutting — do — all sup. $2 \times 6 \times 80m \times 0.375 \times 0.10 = 13.50$ $2 \times 1 \times 20m \times 0.375 \times 0.10 = 1.50$ 15.00m				

Abstract of cost

sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing and setting out					
do. all up.					
3rd of 100 m					
① 4052 = 64/each					12158
(2) Providing and setting out					
Pillar do. all up.					
11705 Part ① in ②					
① 1837 = 45/each					20212
(3) Providing Box culvert					
do. all up.					
150002 Part ① in ②					
① 74 = 16/m ³					11122
(4) Clearing and grubbing					
road land all up.					
2 = 671 feet Part ① in ②					
① 8138 = 76/14 feet					105847
(5) Construction of Subgrade					
and of shoulders					
315300 m ³ Part ② in ③					
① 177 = 07/m ³					558302
(6) Construction of Gravel					
Sub base all up.					
1756 = 95 m ³ Part ② in ③					
① 2309 = 77/m ³					4058150
(7) Providing s/m Gravel					
do. all up.					
769 = 39 m ³ Part ② in ③					
(8) 4295 = 54/m ³					3304930
					8060711

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.			8060711 = cu
Add 12% GST				(+)	967285 = cu
Add 1% L. cess.				(+)	80609 = cu
					9108603 = cu
Less 0.90% As/Ag				(-)	81977 = cu
					9026626 = cu
					
					
					