

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:-	Construction of Road				
	from Hanjantol to				
	Meghoul.				
Agency:-	prince kumar. Add. W.N. 22				
	Khasmahampur cheyabonixar				
	pur. dist. Begulbari				
Ag. No:-	51/SEN/MNG/SY(SC) 2021-22				
Ag. Rate:-	17.5 % as per B.O.D.				
D.O.S:-	23-11-2021 as per Ag.				
D.O.C:-	22-11-2022 as per Ag.				

Recorded on, 29-1-23.

① pro. fixing of R/ pillar - - - .4, 2.0 nos.					
② clearing & grubbing the Road land - 4,					
2x 9 Nos	30.00	1.50	= 810.0 m ²		
2x 1 Nos	8.00	1.50	= 24.0 m ²		
			834.0 m ²		
			⇒ 0.083 Hect.		
③ pro. Box cutting excavation in soil along from Road 100y-					
2x 1 Nos	15.00	0.275	0.1m = 0.825 m ³		

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract cost					
X					
Minors - Horizontal					
measured					
Agency - Prince Kumar					
Agreement - 51/500/11/1954 (S)					
202222					
Agreement - 17.01.2022					
DOS - 23-11-2021					
Q.DOS - 22-11-2021					
Dated Abstract - 14/08/22					

① (151) Restoration of level
cut & beams with
soil return -

19.77m³ Qty @ 27m³ - (13)

(a) 404.86/m³, R_s = 7976.15

② (159) maintenance of
Road side ch.

0.03km Qty @ 27m³ - (13)

(e) 1104.58/km, R_s = 33.13

③ (1511) maintenance of
downstream Kumbhar

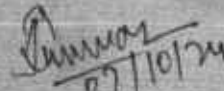
0.03km Qty @ 18m³ - (13)

(e) 637.66/km, R_s = 19.13

Continuation 10 = 8028.40

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B/P =	8028.40
Sum of all Item Rs =				8028.40
Add Crs @ 12.00 m (A) Rs =				963.71
Add labor cost @ (1.0 m (A) Rs =				8028
Add S. Rev. on material Rs =				5328
Sum of all =				9125.37
Costs calculated at 17.04.2000 (5) 1551.31				
on site			Net total Rs	7574.06
Scgs Rs =				7574.06
Charges				
17/05/14				
OE				


 07/10/24
 Executive Engineer
 RWD Works Division
 Manjhaul Bakhari
 07/10/24