

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.	
N/W - Continuation of Road from Kuchhmalu to Musalmara Tola Under mmsy (Crop)					
Agency: Greater Construction					
Agg No - 01 SBD mmsy/2023-24					
Date of Start: 05/04/2023					
Date of Completion: 04/04/2024					
Record entry					
① p/w and fixing of wing Bench mark					
			Qty		2.00 km
② Clearing and grubbing of Road Canal at post Peerhach					
	2x	10x	30.00m	0.50	= 300.00 m ²
	2x	10x	20.00	0.50	= 300.00
	2x	10x	20.00	0.50	= 300.00
	2x	10x	30.00	0.50	= 300.00
	2x	10x	30.00	0.50	= 300.00
	2x	10x	30.00	0.50	= 300.00
	2x	6x	30.00	0.50	= 180.00
	2x	1x	30.00	0.50	= 30.00

Continuation
 Qty - 2010.00 m²
 gwy - 0.20 Hec

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/R		
32) Back filling behind Abutment & R/W					
11.93 m ² @ V TMD P(5)					
@ 85 4 m ² 11.79 m ²					
3040 = 441 m ²					
					Rs 35847 = ∞
33) provision & laying filter medium					
14.25 m ² @ V TMD P(5)					
@ Rs 3366 = 491 m ²					
					Rs 47972 = ∞
34) provision and laying R/W L 100 S/S per structure					
8.24 @ V TMD P(4)					
@ Rs 7447 = 901 m ²					
					Rs 613712 = ∞
35) S/P/D HYSD TMT bars reinforcement.					
0.690 m ² @ V TMD P(4)					
@ Rs 51082 = 241 m ²					
					Rs 35247 = ∞
36) provision & laying Cement Concrete opening covers					
1.86 m ² @ V TMD P(5)					
@ Rs 11099 = 61 m ²					
					Rs 20645 = ∞
					Rs 6656840 = ∞

Continuation

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Particulars	Details of actual measurement				Con.ents of area
	No.	L.	B.	D.	
			B/L	Ls	6656840=00
Aeld 137.	07-57411-0		Ls		865389=00
			⑥	4s	7522229=00
S-Free			Ls	5711	176322=00
			A	76898	861=00
A 08/08/23	JK				

Material Hekkonent

- ① Bombek - 5881.41ms
- ② metel - 1326.78ms
- ③ Hom/ke - 568.62ms
- ④ A/g - 73.86ms
- ⑤ Genel - 36.93ms

Segmentare fele

- ① Embu - 1327.41 x 34.81/s - 4621=00
- ② Subgmd - 4554 x 24.81 Ls - 15852=
- ③ G+sup 1579.50 x 587.09 Ls - 91783=
- ④ p.c.e m15 - 11.70 x 520.28 Ls 609=
- ⑤ p.c.c m20 - 36.90 x 740.23m 2736=
- ⑥ p.c.c m10 - 25.12 x 595.11 Ls 1498=
- ⑦ p.c.c m0 - 8.24 x 648.50 Ls 533=

Continuation

~~A 08/07/23~~
~~JK~~

Ls 1176322=00