

Est A/c bill

Name to 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
 the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W 3 NH-28 Pokhar bhinda to Bhabu Chak via Bara Tala under mmsy Gen (1.005 km) Block Kucharkada					
Agency M/s Jwara Construction At Makasulpur, P. Sasamug Gopalgarh					
Ag No- 24/51501 mmsy Gen (1.005 km) - 2021					
Date of Commencement of work-10-10-21					
Date of Completion of work 9-10-22					

Record Measurement

- Construction of reference
 & working benchmark
 as per sketch & drawing
 $10 \times 100 \text{ m} = 1000 \text{ m}$
 $1 \times 85 \text{ m} = 85 \text{ m}$
 $1085 \text{ m} = 1.085 \text{ km}$
- Construction of reference
 pillar Bhurpa as per sketch
 at same point (1)
 1.085 km
- Cleaning and grubbing road
 land including uprooting
 wild vegetation & etc

Continued

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① Const. of reference & working bench mark as per specification - B1					
Qty V+M SP ① 1.005 km					
Rs 5696 = 34) km - 10					6181 = 11
② Const. of reference pinto as per specification - B1					
Qty V+M SP ① 1.005 km					
Rs 3291 = 93) km - 10					3572
③ Clearing and grubbing road land including uprooting wild vegetation					
gross bushes - 10					
Qty V+M SP ② 0.984 Hec					
Rs 33 879 = 82) Hec - 15302					
④ Const. of embankment with approved material obtained from borrow pit with lift up to 1.50 m					
Qty V+M SP ② 150.000					
Rs 190 = 14) m ³ - 2852					
⑤ Const. of subgrade & earthen shoulder with approved material obtained from borrow pit with all lift					
Qty V+M SP ③ 598.25 m ³					
Rs 191 = 82) m ³ - 76392					
					1,29,960

BSP 32.63.202

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Providing R.C.G.					
M 25 concrete on					
best cell complete as					
per drawing - RD					
Qty V.M.M.P @ 18.1203					
Q.P 2964 = 36 m ³					1.44350
(15) Supplying fitting &					
(43) placing HYSD bar					
reinforcement (Per 15) as					
sub structure per drawing					
and technical sketch					
Qty V.M.M.P @ 1.563.2318					
V.M.M.P @ 84.4558					
					1.647.6054
= 1.647 m.T					
Q.P 61866 = 69 m					1.01.8942
					35.13.5300
(16) Add GST @ 12%					42.6240
(17) Add Cess @ 1%					35.13520
(18) Add Signature					534400
(43) V.M.M.P @ RD					40.837919
Use 0.21% as per					84.5000
agreement					40.152910
					40.152790
					12.61.2022
					5.5

Continuation