

Est on A/c bill

Name of work—
 Location of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement—
 (These four items should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Quantity of work
	No.	I.	II.	III.	
Name of work—	Construction of road				
Location—	Narodit Uchar road				
Modality—	Vidya way to Narodit				
Work done—	Paving (30)				
Agency—	Sardar Jyoti Singh				
Order No.—	47/300/10000/10020-21				
D/commencement—	05.12.2020				
D/completion—	04.12.2021				
D/andover—	04.12.2021				
D/stop—	20.12.2021				
Remarks—	m.e. (127) m.e. (1) to (1)				
	04.12.2021				
	J.H.				
Abstract of work for Est. on A/c bill.					
1. Paving work for 30 m. m.e. (127)	m.e. (127)				
	= 0.66 km.				
2. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
3. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
4. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
5. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
6. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
7. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
8. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
9. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				
10. Paving work for 1 km. m.e. (127)	m.e. (127)				
	= 0.234 km.				

Attested

28.5.2021

कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 काठमाडौं, नेपाल

अभियंता
 विभाग
 काठमाडौं

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		18 fl.			30679=00
$\frac{4}{5}$ - Contn of embankment with a lead up to 100 ft.					
V.M.B.M. (1294) at (8) of					
P.N. (3) = 418.01 m ³					
Ck. 135312/103 fl.					56482=00
$\frac{5}{7}$ - Contn of sub-drain d.d.					
V.M.B.M. (1294) at (9) of					
P.N. (3) = 361.12 m ³					
Ck. 176=86/103 fl.					152298=00
$\frac{6}{8413}$ - Contn of 10 ft. d.d.					
9000 ft. d.d.					
V.M.B.M. (1294) at (10) of					
P.N. (4) = 418.59 m ³					
Ck. 2140=94/103 fl.					878822=00
$\frac{7}{9}$ - P.M.W. 1000 ft. d.d.					
V.M.B.M. (1294) at (11) of					
P.N. (4) = 182.83 m ³					
Ck. 2764=41/103 fl.					519377=00
$\frac{8}{14}$ - Contn of 10 ft. P.M.W.					
V.M.B.M. (1294) at (12) of					
P.N. (4) = 180.00 m ³					
Ck. 7243=67/103 fl.					1303861=00
$\frac{9}{33}$ - 27 ft. in excavation in for 10 ft. d.d.					
V.M.B.M. (1294) at (13) of P.N. (4)					
= 31.32 m ³					

Continuation

Ck. 297=33=103 fl. 103=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F.B.	2958	750 = 00	
$\frac{10}{34}$ - P.V. R.C.M. 15 (2) km -					
V.M.R.M. (1296) 9m (4) of A (2)					
= 4:11 m ³					
Ck. 5422 = 0.11 m ³ /ft - 22284 = 00					
$\frac{11}{35}$ - B.W.R.C.M. (1:4) km.					
V.M.R.M. (1299) 9m (5) of					
P.A. (2) = 27.73 m ³					
Ck. 6641 = 21/m ³ /ft. 184.61 = 00					
$\frac{12}{36}$ - P.V. 600 mm dia H.P.C.					
V.M.R.M. (1296) 9m (6) of					
P.A. (2) = 15 m					
Ck. 1257.261/m ³ /ft. 188.9 = 00					
$\frac{13}{37}$ - plastering with					
G.M. (1:4) adhd					Attended
V.M.R.M. (1296) 9m (2) of					
P.A. (2) = 53.84 m ²					
Ck. 387 = 66/m ² /ft. 20 910					
B. 320 4924					
A.N.D. 12% for w.s.T. 91% for					
L.S.H.		(+) R.	4166	40 = 00	
		R.	3621	564 = 00	
Less 10% as per contract		(-) R.	3621	564 = 00	
		R.	3259	408 = 00	
$\frac{14}{38}$ -					
64.3 / 1000 Continuation					

انوار احمد

28.5.2011

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रबंधन, झांझा

अध्याय
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