

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Content's of area
	No.	L	B	

76.95 m² + 182.281
 → 259.231 m² Q
 364.24 m² - 94422.00

②0 Prod 1.5 m

Remy. Price

③2 8-③③ + Prod ②

8-④

18.24 m² + 41.58 m²

79.82 m² - 49.92 - 2986.00

③2 37.54 567.95 - 21298.00

101. Below

1294476.2.00

check 1294476.2.00

Prod 1294476.2.00

1294476.2.00

Rem

13.08.021

AE

A.A.O

17/8/21

(IV: R.A. 13.10)

Sch. XLV-Form No. 134

24

Particulars	Details of actual measurement			Content's of area
	No.	L	B	D

① Name of work - Constructing Road
from Uptre Plan May
Reaching to Khamuola

Agency - maa vinodh roshny
Construct

Agg No - 54580 / 209-20

Det of work - 4/03/2020

Det of work up - 03/03/2021

Only Bill

① Only Bill

① Subsequent of Bill
Completed - 1 day

B 12

60 X 30 X

= 1800-0m

= 1.8/1cm

② Removal of time
paper with filed

③ upto 60mm

dia -

2.5 X 3

7.5m

③ Construct of Embank

and material obtained

from Borrow pit

- dt - 2/10

Continuation

[illegible][illegible]

(ARSTPC790T)

1/1	Cable Reef Pms	
	30mm dw - do 3/1	
	Puro 83 2-1	
	37.5m Q 567.95/m -	21298 = w
2/2	Both were small	
	finder clo E 11	
	Br 90 1-1	
	76.770 m 3 Q 382.24/m -	24741 = w
3/3	Puro m-15 (11280)	
	Condy do Puro 41	
	2-2	
	9.122 m 3 Q 6410.46/m -	58385 = w
4/4	Brck mesy	
	(1.4) - do - 8/8	

Continuation of 114-20-618

10442420

Particulars	Details of actual measurement			Content's of area
	No.	L	B	D
Platno ④ 2-③				
72.212m ² Q 656131- 473805.00				
⑤⑤ Parity REC				
by pny.olo				
Platno ④ 5 ④				
60mm - 22.5m Q				
1411.21/m -				31752.00
10m - 7.5m Q 2435.22				25762.00
⑥ Platy with Cent				
meter (1'4).olo				
Platno ④ 2 ⑤				
182.281m ² Q 364.24/m				66394.00
⑦ Parcel 1.5 m				
Very Pamy - lo				

- 0 12 m. ④ ⑥				
41.58m ² Q 49.92/m ² - 2076.00				
			702nd	704218.00
				84506.00
Actual 124. -				85077
⑧ Add 14. Chees - 7042.00				
			7042	795766.00
104. below Asbm				79576.00
			Net	776192.00
⑨				
from				
3007.021				3007.21
NE				50

[illegible]

REAB37 A007 of C007	
for Puro B07037	
① Set of 8 Pilder	
1.0 km Q 24.532-10/A -	62158.00
② clay and gnbly of bent	
0.634 q 5-5931.27/100 -	35237.00
③ Remains of Acl trace	
7.5 m Q 19.11/m -	1433.00
④ Box earthy - clo -	
22.5 m Q 138.03/-	3706.00
⑤ Cont of embud - clo	
13.5 m3 Q 53.36/m3 -	450.00
⑥ Craved hydromel	
22.5 m Q 83.73/m -	1884.00
⑦ Cont of embud - 1000 m	
476.5 m3 Q 268.13 -	99176.00

Continuation

Continuation

203444.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ Cont of Gurbet					
2579.34 m ² 166.5-					419492.00
⑨ Cont of Shreef and Ash					
4478.15 m ² 199.73-					894420.00
⑩ 656 for 2 meter					
1171.01 m ² 397.34.0					4507279.00
⑪ 41 m to 11.00					
511.31 m ² 5407.68/m ²					2765000.00
⑫ Price at (89)					
4923.75 m ² 47.62 m-					234738.00
⑬ Tree Cut (R1)					
4923.75 m ² 16.15 m ² -					79507.00
⑭ 112.5 m ² - 0.00					
Drop					

4923.75 m ² 247.54-					1218814.00
⑮ 222 m ² - 0.00					
303.0 m ² 7909.957-					2396716.00
⑯ NR3 Pile Piles					
300 m ² di					
30.0 m ² 587.951/m-					17038.00
⑰ 114 m ² 114 m ² -					
⑱ 114 m ² -					
300 m ² 2803.61/m-					7811.00
⑲ 222 m ² -					
7 m ² 718.09/m-					5032.00
⑳ 114 m ² 114 m ² -					
⑳ 114 m ² 114 m ² -					
7 m ² 3910.16/m ² -					27371.00
㉑ 114 m ² 114 m ² -					
5 m ² 5246.48/m ² -					26232.00
㉒ 114 m ² 114 m ² -					
7 m ² 7319.31/m ² -					51235.00
Continuation					
1222222.00					

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
(17) 6w x 650 mm				
5200 q 5109.68/m - 25548.00				
(18) Road/wall - do				
37-260.00 ² q 831.00 - 21606/100				
pee - 1000 m ² q 943.12 - 94318.00				
(20) Pm Pillr do				
16 No q 52200/m - 8364.00				
(21) Fly br Bend				
3 No q 10647.93/m - 31944.00				
(22) Bath wnt casti				
Pym 60 + Pm 83				
31.323 m ³ + 76.778 -				
= 108.101 m ³ q 32229 - 34835.00				
(23) pee - m-15 - do				

Pm 86 18 - Pm 83				
8 8				
4.100 m ³ + 9.12				
= 13.23 m ³ q 640.46 - 84678.00				
(24) Brick work (1.4)				
99.000 (36) 9 - 29 +				
Pm 83 8 9				
27.730 m ³ + 72.210				
= 99.95 m ³ q 656.31 - 655803.00				
(25) Rec 600 mm				
15.0 + 22.8 = 37.8 m				
q. 1411.81/m - 52920.00				
(26) 1000 mm clg				
7.5 m q 3435.92/m - 25768.00				
(27) Plaster w/ty 1.4				
Pm 86 8 - 24				
Pm 81 8 - 8				

Continuation