

1st on Arc Bill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

Date of measurement

No. and date of agreement.
(These four lines should be repeated at the commencement
of the measurements relating to each work).

MEASUREMENT

① clearing and grubbing

~~Read 1 and do 1-10~~

~~per~~ ~~pls~~

$$10 \times 30.0 \times 2 \times 3.0 = 1800 \text{ m}^2$$

$$10 \times 30.0 \times 2 \times 30 = 18000 \text{ m}^2$$

$$3 \times 30.0 \times 2 \times 3.0 = 540\text{m}^2$$

$$1 \times 10.0 \times 2 \times 3.0 = 60\text{m}^2$$

≈4200ml

$\pm 0.42 \text{ Hauf}$

② Prioritizing & fixing

of Norway becomes

Pill north - to G1

0.700 km

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	<u>Abstract of work</u>					
(1/1)	Providing and fixing of working bench					
	ds - ds x 10					
	0.700 k.m @ 385/-					
	violet tm B pg (1) RS. 270/-					
(2/2)	Providing referee					
	p:11 or ds - clarity					
	0.700 k.m @ 1784/- RS. 1249/-					
	violet tm D pg (1)					
(3/3)	cleaning a-d grinding road					
	Land ds - ds x 10					
	0.424 k.m @ 5297/-					
	violet tm B pg (1) RS. 2224/-					
(4/4)	concrete form					
	work obtained from					
	p:1 x ds - ds x 10					
	1324.8 m ³ @ 190.57 RS. 252467/-					
	violet tm D pg (5)					
(5/4)	Excavation for ready in box cutting ds - ds					
	917 - 4 b					
	33.75 m ³ @ 75.57 RS. 2550/-					
	violet tm D pg (2)					

Continuation

Sch. No. V-Form No. 134

Particulars	Units of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/7)					
providing ground					
sub base					
ax pno 19					
131.23m ² @ 311/- per sq m					
violet tmb pyc (3) RS. 408576 = w					
(7/8)					
providing road					
length 163m ²					
ab - no ax pno 610					
196.86m ² @ 397.566					
violet tmb pyc (3) RS. 782648 = w					
(8/9)					
cost of measurement					
cost of survey work					
ab - no ax pno 492					
420m ² @ 725/- per sq m RS. 3045063 = w					
violet tmb pyc (4)					
RS. 4517501 = w					
Add 1% VIST (1) RS. 542100 = w					
Add 1% Labour cost 45175 = w					
RS. 5104746 = w					
Less 15.75% (1) RS. 804002 = w					
P. etc. 100/- AS AY					
RS. 4300774 = w					
8					
12/1/21					
SE					

Continuation