

1st On A/c Bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work - Const of road from

Hanskar; Pirori to Ghatra

Maheshwari

Agency - Abhay Construction

Agreement no - 11/SBD/2021-22

Agreement Amount - ₹ 29562 + 8.5%¹⁴

Date of start - 18/10/21

Date of completion - 17/10/22

Date of measurement - 23/11/21

1 Setting out of working

Benchmarks Pillar -

$$B_1 = 1.32 \text{ km}$$

2 Clearing and grubbing

The cleared land

$$20 \times 30 \times 2 \times 1.00 = 1200$$

$$20 \times 30 \times 2 \times 1.00 = 1200$$

$$4 \times 30 \times 2 \times 1.00 = 240$$

$1200 + 240 = 1440$

at 0.264 kg

3 Providing and Fixing

mm GSY information

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

abs Providing reference in fundamentals

Vide ~~2~~ from No. (3) PN-14

$$Q_3 + q = 40.34 \text{ m}^3$$

② 6511-21008 4266697-16

26 Providing and laying down

N.P.B — H.P. —

Viale Zermeno 4) PN-14

$\delta_1 = 215 \text{ mm}$ @ $3402 - 61 \text{ fm}$ & $51039 = 15$

27 Providing 1500 Thick Cement

ग्रेट फुटनिंग

Vide 2 form no. 5 D N.Y. 14

$$874 - 14.22 \approx 859.78$$

98 Painting two Coat with Synthite

Enamel paints

Vige 2 form no ⑥ PNr 16

$$QH = 60 \cdot 714 \text{ fm}^2 @ 100 = 85 \text{ fm}^2 \quad \# 611 \quad q = 97$$

~~18308183=45~~

Act 17 (Labour Pass) 83081-83

Add 127.657 (F) 996982÷01

Seigniorage Dec

as per calculation - $190557 = 1$

~~19478804 = 48~~

(less of 0.5%). Below (-) 1943154 = ?

~~8 7535649=54~~

for 75-3560.50 = w