

MWGSN/SC) अनुवर्ती तनवर पत्र जारी कर प्रसंग में
चुपचाचा अनुमति प्राप्त के बिना इसे चुपचाचा अनुमति
मिथी के बिना तब से SC के निमाता रुव पर चुपचाचा
रख रखवा अनुमति
Schedule XLV-Form No. 134
रुख रखना मा की रखता - 106-53D/2013-13
रुख रखना मा की राशि - 108,35068/
DIVISION
संबंधित - शीले - पु. कुमाउ
आपु प्राप्त अनुमति मिलि - 1 डि. 12. 2013.
आपु प्राप्त अनुमति मिलि - 1 डि. 12. 2013.

Measurement Book

मापी पत्र की संख्या - 660/2013-13.

1st on McBill

1

Name for 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— Constnction					
of road from chakra					
Ultima Ram House					
to chakra islm mitya					
House. Under mchsy					
(Sc)					
Agency. Wls shailenders					
Kumar, Willtpo—					
Chiores, PS-Khubet					
-bur, patng.					
Ag No-106 SBD/ mchsy					
Scot-2018-015					
Dep of work order- 18.12.018					
Dep of completion- 17.12.019					
Dep of Enay-					
(1) Providing & fixing					
of typical pmbly					
informatory sign					
Board with top as					
per wood specification					
and dressing.					
Close last					
Qty= 1 No					

③

Continuation

05/6/19

Seri. XLV - Form No. 124				
Particulars	Details of actual measurement			Quantity of materials
	No	L	B	
(5) Paving/reinforced concrete				
- ent concrete in sub-				
- Structure complete				
as per drawing No				
vide in No - (5) UWP - (4)				
Qty. 10.34 m^3				
② $75.47 = 0.81 \text{ m}^3$				$78036 = 00$
(6) Paving & laying rein.				
- steel cement con.				
- chke in substructure				
per drawing/MT				
vide in No - (6) UWP - (5)				
Qty $= 13.96 \text{ m}^3$				
③ $8376 = 12 \text{ m}^3$				$116930 = 9$
(7) Supplying fitting and				
blading Hysd Bar				
reinforcement.				
vide in No - (7) UWP - (6)				
Qty $= 2.40 \text{ MT}$				
④ $60023 = 21 \text{ MT}$				$144053 = 0$
(8) Construction of Retence				
B working Bench-				
Mqmk.				
vide in No - (8) UWP - (6)				
Qty $= 1.54 \text{ km}$				
② $79.25 = 87 \text{ km}$				$11888 = 0$
(9) Construction of Reten.				
- ce pillars/Buying.				

Continuation

COB

BFD

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide in no - (9) v m p - (7)					
Q _W = 1.5 km					
10 97 area of non-Housing					13982=01
vide in no - (10) v m p - (7)					
Q _W = 0.45 Hec					
11 48741 = 04 Hec — 18 21933=0					
Excavation for road					
work in soil by mach					
- rical Means include					
lead 100m.					
vide in no - (11) v m p - (8)					
Q _W = 1578.04 ²					
12 123 = 621 W ² — 18 135151=01					
Construction of embank					
- ment with approved					
Material.					
vide in no - (12) v m p - (9)					
Q _W = 394.504 ²					
13 143 = 51 W ² — 18 56614=0					
Construction of sub grade					
and earthen shoul-					
- der.					
vide in no - (13) v m p - (9)					
Q _W = 1467.76 W ²					
14 130 = 35 W ² — continuation — 18 191249=0					

COB

Particulars

No.

Quantity of actual material

Quantity of area

(14)

Gravel sub base

11 in well

graded

material 6.5. B.

grading - I.

vide in also -

(14) Group (10)

@ 3149 = 22143

Qty = 1165.08 cu

3

36,69234

48,47,287 = 09

As per 10.1. Below 48,47,287 = 09

443,62,559 = 02

(14) 16.5/100

16.5%

Continuation