

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मुद्रित रूप से पन्ने हैं
जो श्री निवेतु क्रमांक २२४५५५
अनुसंधान ग्रामीण कार्य विभाग
का चेखनर प्रमुडल नगरपालिका
नाम से निर्गत किया जाता है।

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमुडल, काठमांडू
स्वीकृत

Sch. XLV—Form No. 134

C.C. 14463542 = DIVISION
M.C. 20,64094 = SUB-DIVISION

Measurement Book

No. 499-
२०१९-२०

Name of Officer _____

Date of first entry _____

Date of last entry _____

5th on Mr 8/11

Sch. XLV—Form No. 134

48.

Particulars	Details of actual measurement				Contents o. area
	No.	L.	B.	D.	
Name of work - Central road from					
Dhamesh Wari to Panwar full 9 With					
5 years main to under mms 8.36					
Agency - Shiv Sati Construction					
Agg. No. - 86-900/19-20					
Date of commencement - 27/12/19					
Date of completion - 26/12/20					
Agg. value - Capital - 168306.39 =					
Rate of agreement - 0.05%					
					below
Record entry					
① P.V. - Lagging & spread					
2 Compacting down					

Grading - 30.75

405					
10	30.0	3.75	0.075	84.38 ³	
10	30.0	3.75	0.075	84.37 ³	
10	30.0	3.75	0.075	84.38 ³	
10	30.0	3.75	0.075	84.37 ³	
5	30.0	3.75	0.075	42.19 ³	
				379.69	
				m ³	
				ie 379.69 m ³	

③ Contn of earth
 < 10000 to all imp.

2 x 20 x 30.0 x 1.20 x 0.075	108.00 ³
2 x 20 x 30.0 x 1.20 x 0.075	108.00 ³
2 x 20 x 30.0 x 1.20 x 0.075	108.00 ³
2 x 5 x 30.0 x 1.20 x 0.075	27.00 ³
	351.00 ³

26/6/2021
 JE

Continuation

m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Clearing & grubbing					
2 road comp.					
Qty via TMS P/40 m ①					
0.80 Hect. @ 49739.47/4 = 39792 =					
② Dismantling of					
3 cement concrete.					
Qty via TMS P/40 m ②					
9.00 m ³ @ 464.11/m ³ = 4177 =					
③ Dismantling of Rec					
Qty via TMS P/40 m ③					

9.75 m ³ @ 1140.38/m ³ = 11119 =					
④ Dismantling of					
5 brick masonry.					
Qty via TMS P/40 m					
221.27 m ³ @ 536.28/m ³ = 118663 =					
⑤ Removing all					
6 types of H.P.					
Qty via TMS P/40 m					
30.00 m ³ @ 229.83/m ³ = 6895 =					

Continuation

8 180646 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥					180646-
25 Excavation for structure do al Comp.					
Qty videtms P/24 it ⑥					
356.80 m ³ (24) 261.90 m ³					93446-
⑦					
26 Plv m-10 (1.3.6) in					
Gravel					
Qty videtms P/24 it ⑦					
26.00 m ³ (24) 704.26 m ³					18393-
⑧					
27 Plv m-20 m					
Gravel					
Qty videtms P/24 it ⑧					
109.97 m ³ (24) 7613.07 m ³					837209-
⑨					
28 Plv P-20 m-20					
in Sub-structure					
Qty videtms P/24 it ⑨					
72.55 m ³ (24) 7512.69 m ³					549379-
⑩					
29 Plv weep hole in brick masonry					
Qty videtms P/24 it ⑩					
56 Nos (24) 120.48 m ³					4337-

Continuation

1848968-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P.V. R. m-25 m 30 Sides adjoined. Qty videt m ³ P/2 it (11)				8	1848965
44.49 m ³ @ 884.60/m ³ = 38449					
(12) STIA HSD 60V 21 m ³ adjoined. Qty videt m ³ P/2 it (12)					
9.65 m ³ @ 64940.78/m ³ = 624929					

(13) 32 Sides Gilling behind adjoined 1 wall Qty videt m ³ P/2 it (13)					
12081 m ³ @ 695.13/m ³ = 83974					
(14) P.V. & lagging filter 33 m ³ adjoined Comp Qty videt m ³ P/2 it (14)					
68.05 m ³ @ 4032.55/m ³ = 274415					
Continuation					83262440

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					23638239=
(19) Section cut work do. all comp.					
Qty vide Tmp A/411L (19)					
2.00m @ 35191.00/km =					70382=
(20) Quantity of emb. upto 100m lead.					
Qty vide Tmp A/411L (20)					
3006.31m @ 153.78/m =					462310=
(21) Quantity of emb. upto do 100 to 100m lead.					

Qty vide Tmp A/411L (21)					
751.58m @ 179.14/m =					134628=
(22) Box-cutting - Excavation for road work in soil do. all comp.					
Qty vide Tmp A/411L (22)					
210.00m @ 261.90/m =					54999=
(23) Quantity of emb. upto with deposited soil					
Qty vide Tmp A/411L (23)					
210.00m @ 49.20/m =					10337=

Continuation

P 4370901=

