

mmsy (cm)

M.B.-No -

539
21-22

Shedule XLV Form No. 134. mmsy. Gangji
Prastavir mani. Luan Yea. Pmmsy. Gangji
Ta Gangji Punorwas Tak

DIVISION

SUB-DIVISION

(XG)

Measurement Book

Dhamendra Kumar

इमारित किया जाता है कि इस
माली तुलना में सशीत हारा अंकित
कुल- 100 (रुक्क चौपाने) और जिस
श्री रमेश कुमार सत्तरा. सहायक
अधिकारी व्यापार कार्य विभाग कार्य
अपने प्रमंडल ब्लॉकों को निर्गत
किया जाता है।

Executive Officer
R.W.D. Works Div.
Gogri

B.S.
9.2.22

Sch. XLV - Form No. 134

जगदलू. गोगरी DIVISION

जगदलू. ब्लॉक SUB-DIVISION

Measurement Book

No. 539

Name of Officer _____

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road—	Construction				
of Road from Assistant					
Muli	Surwaria	Mingsry			
Gongi	To	Gongi	Purnamata		

Agency: Dharmendra Kumar

Head: Mingsry LBN

Date of Start 27-02-2021

Agreement No./Date - 02 CSB/2021-22

Date of Completion - 28/02/22

Record Measurement

① Setting out Pillar

② Working Bench Mark Pillar

gpt - 27m /

③ Reference Pillar

gpt - 6m /

④ Clearing of ground

of road length -

$$2 \times 150 \times 3.50 = 1050 \text{ m}^2$$

Continuation

1.05 Ha /

48thon A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work, Construction of road from post-taut mili fulcrum P.M.G.S. Gongila gongibunur under					
Agency - Sharmila Kumar					
Date of recd. 07.07.9022					
Date of comp. 26.07.9022					

① Providing and applying

Primer Coat with Bitumen

Emulsion SS - I

$$\cancel{15.00 \times 3.75 + 4.95} = 65.25$$

$$4 \times 30.00 \times 3.75 = 450.00$$

$$\cancel{1 \times 15.00 \times 3.75} = 56.25$$

$$\cancel{2 \times 15.00 \times 3.75 + 4.35} = 121.50$$

$$3 \times 30.00 \times 3.75 = 337.50$$

$$6 \times 30.00 \times 3.75 = 675.00$$

$$\cancel{2 \times 15.00 \times 3.75 + 4.35} = 121.50$$

$$3 \times 30.00 \times 3.75 = 337.50$$

$$\cancel{4 \times 15.00 \times 3.75 + 4.35} = 121.50$$

$$3 \times 30.00 \times 3.75 = 337.50$$

$$\cancel{5 \times 15.00 \times 3.75 + 4.35} = 121.50$$

$$7 \times 30.00 \times 3.75 = 787.50$$

$$\cancel{2 \times 15.00 \times 3.75 + 4.35} = 121.50$$

$$4 \times 30.00 \times 3.75 = 450$$

Total. 4104-00/-

Continuation

ABSTRACT COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
① Providing and fixing of working framework's timber - do -					
(a) Building (24)					
W.H.D. 10.00 m ²					
(B) 2745.42 m ² = 73.91 =					
W.H.D. 10.00 m ²					
(C) 1810.45 m ² = 10864 =					
② Clearing and grubbing soil land including Wooded land					
(a) Building (24)					
W.H.D. 10.00 m ²					
(B) 53829.81 m ² = 56574 =					
③ Constructional work up with other material					
(a) Building (24)					
W.H.D. 10.00 m ²					
(B) 82515 m ²					
(C) 162.76 m ² = 134301 =					
④ Illumination - do -					
(a) Building (24)					
W.H.D. 10.00 m ²					
(B) 190.42 m ² = 19537 =					
⑤ Constructional work subgrade soil with other material - do -					
(a) Building (24)					
W.H.D. 10.00 m ²					
(B) 3191778 m ²					
(C) 191.10 m ² = 599694 =					
Total. 828861 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction of ground surface by brick and cementing					
Wt. (5) Construction P.H.C. 97.05					
PA - 27.53.75 = 2526.703					
(6) Providing laying street and covering stone cobbles					
Wt. (6) 100.39(5)					
PA - 323.98 MB					
OB 3573.62 = 1157.731					
(7) Providing and applying Primer coat with bitumen emulsion					
Wt. (7) 101.4104.00					
PA - 42.63 = 174.954					
(8) Providing and applying lock coating					
Wt. (8) 100.00 MB					
PA - 14.70 = 603.2920					
Total 4748.62820					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Providing laying ground walling & clearing Painting & plastering Chalk lime sand Labour 1000 m ²					
	1000	1000	1000	1000	
	Q.B. 904.16 M ²	827462-			
(10) Providing iron railing fencing material ironatory board Chalk lime sand 250					
	1000	1000	1000	1000	
	Q.B. 2100	18493-			
(11) Earthwork in excavation in found 1 ton = 0.91 M ³					
	1000	1000	1000	1000	
	Q.B. 1000 M ³	893.94 M ³			
	W.W. 800 M ³	89.390			
	Q.B. 893.94 M ³	16920.8			
(12) Providing mica precious metal colour in foundations Chalk lime sand 250					
	1000	1000	1000	1000	
	Q.B. 1000 M ³	5.92 M ³			
	Q.B. 5317.07 M ³	314.770			
	Total	5652.980-			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) <u>Brick wall</u> including inner & outer					
inner width	1.41 m				
Outer width	1.66 m				
Length	10.00 m				
Area	1.5833 × 1.66 = 2.60075 =				
(14) <u>Paving Slab</u>					
Area	15.00 m²				
Length	11.11 m				
Width	1.36 m				
Area	13.99816 m² = 59972 =				
(5) <u>Plastering on them</u>					
1.41 m² area					
works - do -					
Area	133.68 m²				
Area	168.02 m² = 22461 =				
(16) <u>Paving cement</u>					
using on plaster					
works - do -					
Area	130 m²				
Area	128.44 m²				
Area	127.12 m² = 1340 =				
Area	109.6828 =				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.Ps			6096.828=
Add 10.1 G.S.T.H.L.C					7925.83=
A Field S.F.					5779=
		To L.			6895.215=
Less 13.5% Reduc					930.854=
		=			5964.361=
Less 3rd Don't Add 5%					4932.163=
N.F.D					1032.198=
CEP	8				Sing
Officer	19/01/24				19.01.2024
20/01/2024	RF				
20/01/2024					I.C

material statement

(1) stone chips-

$$12.2 \text{ m} \times 4.09 \text{ m} - 10.81 \text{ m}^2 \times 523.37 \times 1/6 / 5779 =$$

(2) Emulsion SS-T

3.488 m.T

(3) Emulsion Ps-T

1.129 m.T

(4) Balmen S90

7.298 m.T

Sing

19.01.2024

I.C