

11/11/51

~~19457 copy of 11/11/51~~

Schedule ~~XIV~~ Form No. 134

Primary School Dingshah to 1041

Division

Sub-Division

BHIM SINGH

MEASUREMENT BOOK

797

4948 →

~~11/11/51~~ BHIM SINGH

समाप्ति प्राप्त है, कि रस
भाषि पुरा में कुल 100 (एक सौ) पृष्ठ हैं,
जिसे सहायक अभियन्ता तामील कार्य
विभाग, का अवर सहायक - आवा के
नाम से निगल दिया जाता है।

20.11.21

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग, कार्य प्रमण्डल
चंडीगढ़

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hamgawm Construction of Road					
For Mawm-kalea Road to					
Singrele Bimay School under					
N.M.C.S.Y. 28-2					
Agency SH Bham Singh					
Appearance					
Relay counter 12/12/21					
Relay counter - 23/11/21					
Relay counter					
App. 48 174					
6 Street Asls					
directed to					
① Bench mark 1110					
② Reference line - 3110					
③ deep cut fully directed					
last Asls directed to					
$2 \times 905 \text{ m} \times 3.50 \text{ m} = 6305 \text{ m}^2$					
$= 0.63 \text{ Hect}$					
④ End 2 m. Ben cutting					
$2 \times 250 \text{ m} \times 0.775 \times 0.10 = 38.75$					
$2 \times 105 \text{ m} \times 0.625 \times 0.10 = 13.13$					
$= 51.88 \text{ m}^2$					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.C. 90M x 3.70 x 0.075 =					24.92
P.C. 30M x 2.00 x 0.075 =					4.50
P.C. 87M x 3.75 x 0.075 =					24.46
D.C. 70M x 3.20 x 0.075 =					16.80
		230.530M			280.57
⑥ Paving P.C. 117M x 1.5' =					9.62
Paving at 461' =					
90M x 3.70 x 0.16 =					53.28
30M x 2.00 x 0.16 =					9.60
87M x 3.75 x 0.16 =					52.20
207M					115.08M
⑦ Paving Paving with					
55' Embankment					
450M x 3.65 =					912.50
12M x 4.50M =					54.00
388M x 3.00M =					1164.00
70M x 3.20 =					224.00
720M					2354.50M
⑧ Paving Trench with					
55' Embankment					
					2354.50M
⑨ Paving Mass 200M					
100M					
					2354.50M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Earthwork cut & fill in foundation trenches					
140.1 -					
2 x 3.90 x 1.15 x 1.50					13.45
1 x 5.35 x 1.13 x 0.76					2.20
					15.65
(11) Foundation trenches					
2 x 3.90 x 1.15 x 1.15					10.34
1 x 5.31 x 1.17 x 0.75					1.50
					2.85
(12) Foundation trenches					
2 x 3.60 x 0.75 x 2.28					14.01
2 x 3.60 x 0.40 x 5.60					1.72
2 x 0.285 x 0.83 x 0.53					0.57
					15.17
(13) 8 ft x 9 ft concrete corner					
2 x 2.50					7.50
(14) Paving Road Making work					
at open drains					
Paving					
P. F. work					

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>FAST ROAD Coll</u>					
① Supply out At Poi					
direction B to					
Reach Mark					
140 W. 7400.00					
②	3777.60				3774.00
Reference All.					
300 W. 7400.00					
③	1712.09				5151.00
④ deep is grass to					
1500 feet					
0.63 W. 7400.00					
⑤	52970.33				33371.00
⑥ Enclosure C.H. in					
51.88 W. 7400.00					
⑦	75.57				3920.00
⑧ Contd. of Enclosure					
with original h.d. - 1/4					
for 1000 ft					
720 W. 7400.00 to 70%					
564 ft @ 143.20/m ² -					72173/
for 1000 ft					
720 to 70% 215 ft					
⑨	190.26				41118/

159507.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Exposure full in No previous full in					
979.200 mtr. @					
1500 m					
391.100 m - @			155.15		60769.0
1500 m					
587.500 m @ 192.00					112827.00
③ Paving G.I. 1 G.I.					
516 mtr. @ 2					
@ 2395.11					1225822.1
② Paving 12.00 m G.I.					
230.00					
249.600 mtr. @					771086.00
@ 3344.82/mtr.					848330.1
③ Paving 12.00 m G.I.					
Paving 12.00					
115.080 mtr. @					
@ 6097.51					701701.00
③ Paving 12.00 m G.I.					
51.1 mtr.					
2354.500 mtr. @ 2					
@ 43679					102162.1

1976944.0

Continuation

3128625.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Panchayat TFCU Land with R. 57 B. 12 2354.00 sq. meters					
	14.77/12				35286.00
(17) Panchayat M. 5-5 2000 Arthik Panchayat					
2354.00 sq. meters					
	196.85				463385/
(18) S.P. 12 - Road Land					
Land					
2000 sq. meters					
	2024.88				4049.00
2000 sq. meters					
	570.82				2282/
(19) S.P. 11 Informal Land					
Land					
2000 sq. meters					
	9515.52				19031/
(20) S.P. 12 Panchayat Land					
1600 sq. meters					
	991.28				7860.00
(21) S.P. 14 Panchayat Land					
Land					

2506827.00

Continuation

3670728/

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
600m Double					
400m width - 5					
@ 3623.25					14472/
600m x 45m					
200m width - 5					
@ 4722.72					9445/
(16) Paved Road Marking					
on B.T. 24					
120m width - 5					
@ 721.95					93854/
on Rec. Rd					
41.40m width - 5					
@ 810.26					33565.00
(17) Experimental Area Mark					
15.66m width - 4					
@ 299.09					4371.00
(18) Rec. rd infrastructure					
2.85m width - 4					
@ 4721.12					13455/
(19) Rec. rd infrastructure					
15.12m width - 4					
@ 5505.21					83514.00
					2761524.00
					3920425/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Dr.	2923	125	
less 25%			981248		
		=	2942	176	
At 12/12/57					
18/12/60			382489		
7/12			3324654		
At 5/1			5500		
			3379,654.0		
Shaded 10.02.22 3.6			10/12/22		