

Appendix Chaukhari Home Manguli To

Schedule XLV-Form No. 134

ToB Manguli (mmsr)

(SC)

आमल अविधिमा/काय ग्रहण सुपर) DIVISION

आमल कार्य विमा/काय अग्रक ग्रहण सुपर) SUB-DIVISION

MEASUREMENT BOOK

110-2532

संदर्भ :- १०८ पृष्ठ २९१

Solution 13

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
111111 - Corridor, Porch					
from Upright chairs					
house, window, 1/2					
Upright, window, 1/2					
111111 - 1/2					

Arrog - chhion kham
Pientang Eimwastu

Date 6 June 17 06-2021

Date & month - 15/06/2022

Schlussarbeit — 8.7.2023

(1) ~~butters and water in Birch~~
~~concrete do build Cuts the~~
206

$$-6130 = 1904$$

$$1120 = 70 \text{ m}$$

290 m at 0.190 km
~~at 0.19 km~~

(2) Robert Patterson & David Coker 203

- Answer (IP-13)

не	0-19	см
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Q1. Chemistry is a science which

Western Salt Lake

$$6 \times 3000 \times 2 \times 3.50 = 1.260 \text{ m}^2$$

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pundarik Kumbhar Bunch and deob well Curbled 206					
Quota No (1) P-5m			1-20 km		
Quota No (1) P-13m			0.19 km		
			1.39 km		
Qm 40 15.40 km			—		5581 200
(2) Pundarik Kumbhar Bunch deob					
Quota No (1)(ii) P-5m			1-20 km		
Quota No (2) P-13m			0.19 km		
			0.19 km		
Qm 1845-981 km			—		2566 200
(3) Chingul Bunch and vegetation 2200 deob					
Quota No (2) P-5m			0.84 kg		
Quota No (3) P-13m			0.182 kg		
			0.972 kg		
Qm 52970-831 kg			—		51487 200
(4) Excavation of Road cutting in all Curbled 206					
Quota No (3) P-5m			52-50 m ³		
Quota No (4) P-14m			47.955 m ³		
			100.155 m ³		
Qm 75-57/m ³			—		7591 200
					67225 200
					P.T.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction of embankment with materials obtained from borrow pits local 1000m do do					
Qty with m No (5) A P-16 use					
722.00 m ³					
Qty 190.571 m ³ — m					137592200
6) Construction of embankment with materials local 100m from borrow pits do do					
Qty with m No (5) P-16 use					
442.52 m ³					
Qty 152.151 m ³ — m					67329200
(7) Construction of Subgrade embankment shoulder do do					
Qty with m No (5) P-6 use					
553.5 m ³					
Qty 191.761 m ³ — m					106139200
(8) Paving W.S. Drain cutback 8+13 meters do do					
Qty with m No (6) P-6 use 487.52 m ³					
Qty with m No (9) P-16 use 53.55 m ³					
					541.07 m ³
Qty 2814.25 m ³ — m					1522706200
					1900991200

Continuation

P.T.O

Particulars	Details of actual measurement				of area
	No.	L.	B.	D.	
		BF	19009	912m	
(9) Purchase WBM 92-11	9+14	in above material	deb		
Quantity (7) R 12 m					
324.82 m ³					
Qm 3423.66 / m ³	m			1112073200	
(10) Purchase WBM 92-11	15	Concrete Purchase	deb		
all cable job					
Quantity (8) R 18 m					
386.83 m ³					
Qm 7372.14 / m ³	m			2853699200	
(11) Purchase Logo to Entrance Road	2)	deb			
Quantity (7) R - 2 m 2 m					
Q 9506.8 / R	m			19153200	
	M			5885916200	
Addt. of labour etc	41 m			58859200	
Add 121 554	41 m			706316200	
Add 31 554	41 m			72450200	
	M			6723535200	
less 386 of Belm	m			259528200	
	M			6464007200	
Item Paved Road	m			1293660200	
	B			5170347200	
Continuation					
G/S 17.7.2023					
8-7-23					
7E					
8/7/23					
7E					