

Chhotaki Cherkhi To, to Chhotaki Cherkhi

Schedule XLV-Form No. 134

Ag. No. 07 SAD - 2021-22

Shergathi _____ DIVISION

Shergathi _____ SUB-DIVISION

Chinta Devi

MEASUREMENT BOOK

1344

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.		
		IST on Alc Bill				
Name of work: construction of road from TOJ to chotki chotki						
Name of Agency - Chintadev						
Date of W/O - 9/6/2021						
Date of completion - 8/6/2022						
Agreement no -						
Date of measurement - 4/2/22						
1. Construction of embankment with all kinds of soil with different types of leads as per specification.						
change of Area	Area	mean Area	length	Volume		
0m	2.5					
100m	2.2	2.35	1m	235m ³		
200m	2.4	2.3	1m	230m ³		
300m	2.6	2.5	1m	250m ³		
400m	2.8	2.7	1m	270m ³		
5m	2.4	2.6	1m	260m ³		
6m	2.2	2.3	1m	230m ³		
				1475m ³		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Construction of B.M. Well graded material as per specification.					
Ce road portion -	16	25m	3.75	0.10	$\frac{150m}{240m}$
Curbside portion -					
2 x 25m x 0.375 x 0.10					$= 28.10m^3$
2 x 20m x 0.375 x 0.10					$= 1.50m^3$
B.T. Portion -	8	25m	4.05	0.22	$= 178.20m^3$
					$= 8 \times 25m \times 4.05 \times 0.20 = 162.00$
					$= 2 \times 19m \times 4.05 \times 0.20 = 30.78$
					$\frac{550.58m^3}{544.51m^3}$
Quante of -					
10 Construction of B.M. as per specification.					
40 x 25m = 1000m					
(22) Construction of reference Pillars -					
40 x 25 = 1000m					
					or 1.0km, or 1.0km,
⑪ cleaning and grubbing road land					
					40 x 25m = 1000m x 7
					or 1.0km,
					1000 m ²
					0.70 Hectare.
					
4/2/22					04/02/22
J.E					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B124	161672
5. Construction of Sub					
Grade and carbon shoulders					
Width of (2), 1850.02 m					
@ R. 178.57/m ³				R. 357,430	
6. Construction of Paved					
Sub base by providing					
New graded material					
Quantity width of (5)					
514.51 m ³					
@ R. 1683.11/m ³				R. 816,470	
7. Elevation of					
in form of trench					
Quantity width of (3)					
91.05 m @ R. 294.73/m ³				R. 26835	
8. Providing plain concrete					
crete in form of					
Quantity width of (3)					
21.05 m 57.64 m @ R. 438.33/m ³				R. 252,597	
8.19				4148.75/m ³ R. 377,744	
9. Providing plain concrete					
MIS in form of quantity					
width of (3), 57.64 m					
@ R. 4283.33/m ³				R. 2,46,891	
10. Providing plain concrete					
in Sub structure m20					
Quantity width of (4) 32.98 m					
@ R. 4811.03/m ³				R. 158,668	
				R. 1901944	

Continuation

