

कार्यालय-सूचना-संकेत-पत्र-से-सूचनादीपिका
नक-पत्र-संरक्ष-संरक्ष-कार्यालय

Schedule XLV-Form No. 134

कार्यालय-सूचना-संकेत-पत्र-से-सूचनादीपिका
नक-पत्र-संरक्ष-संरक्ष-कार्यालय

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

195 AC 014

Name of Work Residential

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 work - <u>Construction for</u>					
<u>MR Road Chandi Shandesh</u>					
<u>Road to garden total</u>					
Name of person - <u>Sanjay Kumar Singh</u>					
Date of entry - <u>21/05/2021</u>					
Date of Construction - <u>22.11.2019</u>					
Date of agreement $\rightarrow$ <u>21.08.2020</u>					
Agg. No <u>1</u> $\rightarrow$ <u>07/MR3054</u>					
				<u>MBD</u>	<u>12019-20</u>

① Promia chachiy road

Lamardo road in all ch

$2 \times 25 \times 30 \text{ M} \times 1.0 = 1500$

$2 \times 25 \times 30 \text{ M} \times 1.0 = 1500$

$2 \times 25 \times 30 \text{ M} \times 1.0 = 1500$

$2 \times 25 \times 30 \text{ M} \times 1.0 = 1500$

6000

$= 0.64 \text{ Hectar}$

② Promia gaurat for Subbar.

Per graduate II Math for 4.513

do road in all ch

$4 \times 2.1 \times 0.150 = 3.42 \text{ M}^3$

$10 \times 2.4 \times 0.150 = 3.60 \text{ M}^3$

$9 \times 2.6 \times 0.150 = 3.61 \text{ M}^3$

$12 \times 1.9 \times 0.150 = 3.24 \text{ M}^3$

$1 \times 3.1 \times 0.150 = 0.465 \text{ M}^3$

$11 \times 1.8 \times 0.150 = 2.97 \text{ M}^3$

$12 \times 2.8 \times 0.150 = 5.04 \text{ M}^3$

$9 \times 2.4 \times 0.150 = 3.24 \text{ M}^3$

17) für wie viele Personen? 4 und
18) 1926 20 33381 22 3 2243
13
Sch. XIV-Form No. 134

~~Metallhandwerk~~
 ①
 RSC
 LHM 0.03.1/1/5 (w) RSC 1726
 0.051
 A - ad 12.1. G.8.1 RSC 690288
 A - ad 1.1. Loh. Enk. 5752420
 RSC 6590220
 6431798
 wolk. haben'en teur.
 RSC streichen
 21/12/21
 LHM
 RSC
 23/05/21
 RSC
 21/05/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>material</u>					
(1) stone masonry work →	107				m ³
(2) stone masonry work →	100.43				m ³
(3) stone masonry work →	151.25				m ³
(4) stone masonry work →	183.24				m ³
(5) Earthwork →	1920.06				
(6) ISI →	1.415				MT fine only
(7) ISI →	3.615				MT (100)
(8) ISI →	31.648				MT
66,31,184 = 0 Letter No. 27 dated 04.05.2021					

<u>Bill on A/c Bill</u>					
- x - x -					
Memo of Payment Rs. 64,31,798 = 00					
By Income Tax @ 1% =					64,318 = 00
" C.U.S.T @ 1% =					64,318 = 00
" S.U.S.T @ 1% =					64,318 = 00
" S.D @ 5% =					321,590 = 00
" Royalty =					120,761 = 00
" S.Fee =					37,653 = 00
" Lab chgs @ 1% =					64,318 = 00
" Time Ex @ 10% =					64,318 = 00
14,06,256 = 00 13,80,456 = 00 50,24,942 = 00 50,51,342 = 00 64,31,798 = 00					
CFMS →					

Passed for ₹ 64,31,798 = 00 (Sixty four lakh thirty one thousand seven hundred ninety eight rupees only)

Continuation
 27/5/21
 Executive Engineer
 Rural Works Department
 Works Division, Ara