

Toz Kakadikundi to Dubaypuz Mushahar Toli

Schedule XLV-Form No. 134

अध्यापक

DIVISION

अध्यापक

SUB-DIVISION

नामांक - 1646

MEASUREMENT BOOK

Name to 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 measurements relating to each work.)

the measurements relating to each work.					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st R/A Bill					
Nileek:- — construction of					
Road from T07 Kalrikunde					
To Dabeypur-mushhar					
Tola in Chaitanpur Block.					
N/Agency. Shayanra Buildcon					
Private Limited					
At - Dumdum (Raipur)					
Agreement:- SBD-16/2023-24					

Date of Agt → 24/1/2024

Date of start → 10-01-2024

DOCC (S/W) Agt → 09-01-2025

Rate: — @ 3.71% Below BOQ.

Date of measurement → 29/2/24 To 20/3/24

Date of Entry → 20/3/2024

measurement

Steno (1) providing and

100 fixing workup

Benchmark do-do

as per direction

of E.O.

SND

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (3) Cleaning and					
2.2. Grabbing the road					
Land to do @					
$[16 \times 30.0 \text{ m}] \times 3.50 \text{ m}$					
					$= 1680.0 \text{ m}^2$
$[12 \times 30.0 \text{ m}] \times 3.50 \text{ m}$					
					$= 1260.0 \text{ m}^2$
$[2 \times 20.0 \text{ m}] \times 3.50 \text{ m}$					
					$= 140.0 \text{ m}^2$
					3080.0 m^2
					16,000
					$\Rightarrow 0.308 \text{ Hect}$
Item No (7) Construction of					
3.14 Subgrade and					
earthen shoulder					
do do as per					
direction of @					
$[18 \times 30.0 \text{ m}] \times (6.80 + 6.40) \times 0.300$					
					$= 1036.80 \text{ m}^3$
$[10 \times 30.0 \text{ m}] \times (7.10 + 6.40) \times 0.300$					
					$= 589.50 \text{ m}^3$
					1626.30 m ³
Item No (8) Construction					
4.1. of Granular					
sub-base do do @					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qs B Gr-I					
$[(2 \times 30) \times 4.05 \times 0.200 \text{ m}]$					$= 48.60 \text{ m}^3$
$[(1 \times 30.0 \text{ m}) \times 4.05 \times 0.200]$					$\Rightarrow 24.30 \text{ m}^3$
$[(5 \times 30.0 \text{ m})] \times 4.05 \times 0.200$					$= 121.50 \text{ m}^3$
$[(6 \times 30.0 \text{ m})] \times 4.05 \times 0.200$					$= 145.80 \text{ m}^3$
$[(6 \times 30.0 \text{ m})] \times 4.05 \text{ m} \times 0.200 \text{ m}$					$\Rightarrow 145.80 \text{ m}^3$
Total					680.40 m^3

He no (5/18) provided and

10.6. Fixing typical

m m G S in formatory

high board do do do

(H I) $\Rightarrow 2 \text{ m}$

20/09/24
JG

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	18	R/A	B/11		
	Abstract of cost				
	Date of Entry 20/08/2024				
	At QTY under Time				
Item No (V1)	Providing and				
100	Filling in m/s				
	Bench marks do do				
	as per direction				
	of ell				
P/1	Item No (V1)				
8 Nos	@ ₹ 2787.63/each				
					₹ 22,301.04
Item No (V2)	Clearing and				
212	Graveling the road				
	Land do do ell				
P/2	Item No (V2) 0.808 Hect				
	@ ₹ 75573.34/Hect				
					₹ 28,276.20
Item No (3/7)	Cost of subgrade				
3.14	and earthen shoulder				
	do do ell				
P/2	Item No (3/7)				
1626	301 m ³				
	@ ₹ 264.42/m ³				
					₹ 430,026.00

Continuation ₹ 475609.00

Continuation