

Schedule XLV Form N.134.

P.W.D.

NamugRoad - Newoda Goraklik Palt To
Hectoroda Tak.

DIVISION

2424 - 3191rd PHR RE SUB DIVISION

A

MEASUREMENT BOOK

MB.No-2321

203 - 2110

Name of Work -1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents area
	No.	L	B	D	
N/W - Nawada Goradik path					
To Horaoda.					
Under - 2054 MR					
package no - MR-A/82-23 Bank - 2/14					
Year 2022-23					
Agreement No - 04MBD/2023-24					
Agency - Anil Kumar Singh.					
Date of Commencement - 26-01-2023					
Date of Completion - 25-01-2024					

1) Cleaning and grubbing

Road level
do — do coll comp

$$2 \text{ m} \times 10 \text{ m} \times 30 \text{ M} \times 1.00 = 600 \text{ m}^3$$

$$2 \times 5 \times 30 \text{ M} \times 1.00 \text{ M} = 300 \text{ m}^3$$

$$2 \times 4 \times 30 \text{ M} \times 1.00 \text{ M} = 240 \text{ m}^3$$

$$2 \times 5 \times 30 \text{ M} \times 0.50 \text{ M} = 150 \text{ m}^3$$

$$2 \times 6 \times 30 \text{ M} \times 0.50 \text{ M} = 180 \text{ m}^3$$

$$2 \times 5 \times 30 \text{ M} \times 1.00 \text{ M} = 300 \text{ m}^3$$

$$2 \times 1 \times 30 \text{ M} \times 1.00 \text{ M} = 60 \text{ m}^3$$

$$\therefore 2 \times 1 \times 25 \text{ M} \times 1.00 \text{ M} = 50 \text{ m}^3$$

$$1880 \text{ m}^3$$

$$0.18 \text{ Hec.}$$

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>Abstract of Cost:</u>					
(1) <u>clearing and Crushing</u>					
road level.					
do	x	all comp.			
city side T.M.B poseno (1)					
0.18 Hec @ Rs 620 32.43 /Hec 11166=					
(2) <u>Construction of subgrade</u>					
and earthworks					
do	x	all comp.			
city side T.M.B poseno (14)					
526.70 M ³ @ Rs 254.40 /M ³ Rs 133916					
(3) <u>providing for G.S.I.O.</u>					
do	x	all comp.			
city side T.M.B poseno (2)					
17.42 M ³ @ Rs 8367.87 /M ³ Rs 41248					
(4) <u>providing for C.B.D - G.T.I.</u>					
do	x	all comp.			
city side T.M.B poseno (3)					
14.48 M ³ @ Rs 4890.87 /M ³ Rs 70820					
(5) <u>providing for C.D.A.M - G.T.I.</u>					
do	x	all comp.			
city side T.M.B poseno (5)					
21.46 M ³ @ Rs 4780.99 /M ³ Rs 101312					
(6) <u>providing for primer coat.</u>					
do	x	all comp.			
city side T.M.B poseno (6)					
285.16 M ² @ Rs 46.29 /M ² Rs 13200=					
(7) <u>providing for Jack Coat.</u>					
do	x	all comp.			
city side T.M.B poseno (8) & (2)					
285.16 M ² + 2100.00 M ²					
(Continuation) Rs 371662=					

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Particulars	Details of actual measurement			Content or area
	No.	L.	B.	
				B.R.P. 3702441
(14) Echo-reflection and traffic				
do 258m	do	all comp		
at city side 7m/s paper (15)				
3.84 m ² @ Rs 14240.46 / m ² RS 56663				
(15) pricing for fixing of reflectorised				
Contingency:				
do do all comp				
city side 7m/s paper (15)				
(16) 60cm width lateral triangle.				
12.00 m/s @ Rs 4282.43 / m RS 51389				
(17) 600 mm circular.				
4.00 m/s @ Rs 218.37 / m RS 16873				
(18) 600mm x 450mm rectangular.				
4.00 m/s @ Rs 4074.64 / m/s RS 16299				
(19) 900mm side octagon.				
4.00 m/s @ Rs 8519.37 / m/s RS 34077				
(20) pricing for boundary pillar				
do do all comp				
city side 7m/s paper (15)				
28m @ Rs 646.81 / m/s RS 18111				
(21) painting newsletter and figures				
do do all comp				
city side 7m/s paper (15)				
176 letter @ Rs 0.63 / letter RS 111 =				
(22) plantation of trees by street				
do do all comp				
city side 7m/s paper (16)				

(Continuation) RS 4095904

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Particulars	Details of actual measurement				Cont or ar
	No.	L.	B.	D.	
				C.F. Rs 4045.90/-	
	28 each	@ Rs 1059/-	33/each	Rs 296	
19)	<u>providing and fixing of all</u> <u>applied thermoplastic</u> <u>do</u> <u>all comp.</u> <u>alyside TMB paper (16)</u>				
	DT	11.20 M ²	@ Rs 782.79 /m ²	Rs 8767/-	
	CC	10.90 M ²	@ Rs 885.42 /m ²	Rs 9651/-	
20)	<u>providing and fixing</u> <u>informatory sign board.</u> <u>do</u> <u>all comp.</u> <u>alyside TMB paper (16)</u>				
				Rs 4.000 @ Rs 10780.75/m ²	
21)	<u>plastering with Cement</u> <u>Mortar (1:4)</u> <u>do</u> <u>all Comp.</u> <u>alyside TMB paper (13)</u>				
		53.76 M ²	@ Rs 183.15 /m ²	Rs 9846/-	
22)	<u>painting two coats.</u> <u>do</u> <u>all Comp.</u> <u>alyside TMB paper (14)</u>				
		53.76 M ²	@ Rs 116.86 /m ²	Rs 6282/-	
				Rs 4368.999/-	
	Add GST 12.1.			Rs 5242.80=	
	Add Excels 1.1			Rs 436.90=	
	Add S.T.			Rs 505.22=	
				Rs 4987.491=	

(Continuation)

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Statement of Material

E/W- 526.40m²

Locally sand - 8.3 t/m³

~~S Metal - 56.02 m³~~

~~Screening - 9.05M³~~

~~Binding Material - 1-15 M~~

Sample - 156.23 m³

stone chips - 393-13M7

$$SS_1 = 0.24 \text{ m}^2$$

$\Delta s_1 = 0.65 \text{ mT}$

Bittneren - 6-5 4 MT

waste plastic-0.0 43MT

~~80840M
2515.23
2515.25~~

(Continuation)