

MR-N/20-21/BAISI/02

Rauta to channi

Measurement Book

Schedule XLV-Form No. 134

Baisi

DIVISION

Baisa

SUB-DIVISION 1545

Named Alam

Aggr No-22-MBD/2-0-21

1545

9

Name of Work:-

A धर्म पुण्य निर्मल किया जाता है।

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the beginning of each of the measurements relating to each work)

[illegible]

NI 10K	Route to channel
	Scheme mR (Bos4)

N/Agemery - rd.	Naved Alam
A7 Flat No-301, Raj Krishnas	
Complx, East Boring road	
Petra Bihari.	

Agreement No - 22MBD/2020202

D.O.F.W.R Start - 29-01-2024

① - 4th WK Compd - 28-10-2021

Recent work

① PIR (MR-359)	Copy & Letter
Information	Logn Docent etc

— 2 Nov

Continuation

827/226
52 201041023

20/04/25
AE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Record meet.
① Painting two Coats					
for each primer Coats					
after the filling surface					
with Synthetic enamel Paints					
as per Specification etc					
Qty vide TMB, P-12, Item ⑥					
					— 141.12 m ²
② Planting of tree by the					
road sides in 600mm holes					
1 meter depth etc					
					— 110 Nos

③ P/F of typical sign/structure
 Maintenance Information
 Sign Board etc
 (Update meet)
 — 3 Nos.

④ Concrete Subgrade & Earthwork
 Shoulder with approved
 material obtained from
 borrow pits under contract

~~2x 30x30x1.35x0.35 = 729.00 m³~~
~~2x 20x20x1.25x0.35 = 350.00 m³~~
~~2x 20x25x1.35x0.35 = 472.50 m³~~
~~2x 10x20x1.40x0.35 = 196.00 m³~~
~~2x 8x25x1.45x0.35 = 203.00 m³~~
~~2x 36x30x1.35x0.35 = 850.50 m³~~

Continuation
 Total Qty = 2022.00 m³

28/06/25

28/06/25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract Cont Est					Bill
① Clearing & leveling road					
Cont by manual means etc					
Qty vide TMB P-②, item ①					
0.44 hect @ Rs 52970 = 33/hect					
					Rs 23307 = 10
② Cont of subgrade & bottom					
shoulder centre obtain					
borrow pits obtained					
Material use own calc etc					
Qty vide TMB, P-13 item 4					
2022.00 m ³ @ Rs 192.50/m ³					
					Rs 389235 = 10
③ Cont of granular subbase					
by providing well graded					
material in-2 material rate					
Qty vide TMB P-2 item ③					
113.550 m ³ @ Rs 2495 = 30/m ³					
					Rs 283352 = 10
④ P/L Str. dig. & Compacting					
stone aggregate of 80mm					
size max in-2 met etc					
Qty vide TMB, P-④ item ①					
104.78 m ³ @ Rs 450 = 28/m ³					
					Rs 471414 = 10
Total Amt Rs					1167308 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F Amt Rs 58380.44 = 00
(16/15) Paving two Cals including primer coats Synthetic emul - etc					Qty vide TMB, P-13 item ①
					141.20 m ² @ Rs 100 = 49/m ²
					Rs 14.18/200
(17/18) Planting of tree by the road sides in 600 mm hole in 1 mtr depth - etc					Qty vide TMB P-13 item ②
					110 No @ Rs 844 = 60/No
					Rs 9290.6200
(18/18) P/F typical information Logo/lettering/maintenance sign board - etc					Qty vide TMB, P-13, item ③
					3 No @ Rs 10640 = 11/stop
					Rs 31920 = 00
(19/20) Base Paving with cm (1:4) in 15 mm with cm brick work in subgrade - etc					Qty vide TMB, P-12, item ④
					141.20 m ² @ Rs 203 = 760/m ²
					Rs 28755 = 00
					Total Amt Rs 600580.6200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20	1	10	10	10	1000
21	1	10	10	10	1000
22	1	10	10	10	1000
23	1	10	10	10	1000
24	1	10	10	10	1000
25	1	10	10	10	1000
26	1	10	10	10	1000
27	1	10	10	10	1000
28	1	10	10	10	1000
29	1	10	10	10	1000
30	1	10	10	10	1000
31	1	10	10	10	1000
32	1	10	10	10	1000
33	1	10	10	10	1000
34	1	10	10	10	1000
35	1	10	10	10	1000
36	1	10	10	10	1000
37	1	10	10	10	1000
38	1	10	10	10	1000
39	1	10	10	10	1000
40	1	10	10	10	1000
41	1	10	10	10	1000
42	1	10	10	10	1000
43	1	10	10	10	1000
44	1	10	10	10	1000
45	1	10	10	10	1000
46	1	10	10	10	1000
47	1	10	10	10	1000
48	1	10	10	10	1000
49	1	10	10	10	1000
50	1	10	10	10	1000
51	1	10	10	10	1000
52	1	10	10	10	1000
53	1	10	10	10	1000
54	1	10	10	10	1000
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57	1	10	10	10	1000
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86	1	10	10	10	1000
87	1	10	10	10	1000
88	1	10	10	10	1000
89	1	10	10	10	1000
90	1	10	10	10	1000
91	1	10	10	10	1000
92	1	10	10	10	1000
93	1	10	10	10	1000
94	1	10	10	10	1000
95	1	10	10	10	1000
96	1	10	10	10	1000
97	1	10	10	10	1000
98	1	10	10	10	1000
99	1	10	10	10	1000
100	1	10	10	10	1000

20/10/25
or 20/10/25

20/10/25
AE

Material Statement

① Ewk = 2022.10 m³

@ Rs 33240/m³

② LsB

26.5 to 9.5 m = 50.72 m³

@ Rs 657 = 85/m³

9.5 m to 2.36 m = 36.34 m³

@ Rs 60140/m³

2.36 m below = 57.91 m³

@ Rs 5791/m³