

MIR

NH-98 च एकाई
Schedule XLV-Form No. 134

एकाई

कार्यपालक समित्याच्या कार्याची कार्य विवरण - DIVISION
कार्य क्र- ८१३८८८८
संस्थापक समित्याच्या कार्य क्र- SUB-DIVISION
८१३८८८८

MEASUREMENT BOOK 813

संस्थापक → सोप्यात गुणित आहे

Sch. XLV - Form No. 134

Executive Engineer R.W.D. DIVISION
Daydnagar
Assistant Engineer SUB-DIVISION
R.W.D. Daydnagar

Measurement Book

No. **813**

Name of Officer _____

Date of first entry _____

Date of last entry _____

Scanned with CamScanner

1

Name of Work - Repair of land from NH-139 to Akro

Situation of Work - Near Akro

Agency by which work is executed - Copd Kt Sath

Date of Measurement -

No. and date of agreement SS SGO, 12/01/21

(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	
<u>DPN Commencement</u>		<u>21/3/21</u>		
<u>DPN Completion</u>		<u>1/12/21</u>		
<u>and final completion</u>		<u>28/01/22</u>		
<u>GRN - 30.23%</u>				
1 <u>Area measured</u>				
<u>claim on 4000000</u>				
<u>del. 4500 sqd. 16.0000</u>				<u>0.193 Hec</u>
2 <u>Scratchy Boundary</u>				
	10	3.30	2.50	57.50
	15	5.60	1.40	54.60
	4	1.30	2.30	13.80
	6	1.80	1.50	16.20
	8	2.00	1.30	21.80
				<u>162.9014</u>
<u>Ksda</u>				
<u>12/03/22</u>				
<u>JE</u>				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Rebund measurement</u>				
4. Construction of granular subgrade					
by providing 111 graded material					
	10	3.50	1.50	0.125	9.187
	05	3.50	1.40	0.125	4.287
	06	2.30	1.50	0.125	1.207
	8	2.50	0.80	0.125	2.80
					12.481147
5. Providing layer of bedding					
and compacted stone in the way					
	10	3.50	1.50	0.025	3.937
	05	3.50	1.40	0.025	1.837
	06	2.30	1.50	0.025	1.552
	08	2.50	0.80	0.025	1.200
	10	2.80	2.50	0.025	5.250
	12	2.00	1.80	0.025	3.24
	06	2.50	1.50	0.025	1.687
	09	3.00	1.20	0.125	2.43
	10	2.80	1.50	0.025	3.15
					24.28323
Kodda					
18/05/22					
DE					
Neeraj					
18/5/2022					
AE					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Recent measurement				
to providing 6118 m ²					
	10	3.50	1.50		52.50
	05	3.50	1.40		24.50
	06	2.30	1.50		20.70
	08	2.50	0.80		16.00
	10	2.80	2.50		70.00
	12	2.50	1.80		43.20
	06	2.50	1.50		22.50
	09	3.50	1.20		32.40
	15	2.80	1.40		79.80
	20	2.50	1.60		
	16	4.00	1.90		121.60
	18	4.50	2.40		194.40
					677.60 M ²
	677.60 M ²	$\times 0.75$			50.88 M ²
Kardus		Newly			
20/03/22		74-03-2022			
JE		AF			

NO. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Round or cast iron			
(10) Tank Cont					
Hor	0.6	+	8.00	3.75	35.25
					337.50
6x 15x			3.75		35.25
6 15 x			3.75		337.50
6 15 x			3.75		337.50
6 15x			3.75		337.50
1 15			3.75		56.25
1 15			3.75		18.75
6 15 x			3.75	3.60	3.40
				3	322.50
01 0810			3.40	3.20	33.10
				2	1815.75M ²
11. providing layers concrete					
bitumen concrete -					
Qty taken for M & P 5					
1/2 in 10: (10)					
1815.75 x 0.025					45.393M ³
Handwritten notes:					
21/03/22					
28/07/2022					
31-03-2022					
28-07-2022					
HE					

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
<u>Received by</u>					
3. Construction of Road, gate and					
Earthwork					300.00
Do 400x1.20x0.30					150.00
Do 56 x 1.00 x 0.20					34.10
					484.10
<u>Received</u>					
01-08-2022					
AF					
m/s. Smt. Smt. Smt.					
Earth					334.40 m ³
Stone					198.63 m ³
SSnd					11.50 m ³
Emulsm	SS-1				550.96 kg
Emulsm	RS-1				590.00 kg
Bitum					5.980 m ³
<u>Received</u>					
01-08-2022					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	Priming layer spread				
	WB 1	4.2			
	vide MB	P		2	
	54.88 MB	16	39.289		79961.
6	Priming layer spread				
	WB 1	4.2			
	vide MB	P		3	
	50.88 MB	16	38.58	38	155640.
7	Prime coat				
	vide MB	P		7	
	677.6 MB	16	44.85		30390.
8	Tack coat				
	vide MB	P		7	
	323.10 MB	16	15.25		4927.
9	patch work NW WB				
	Mix seal surface				
	vide MB	P		4	
	323.10 MB	16	19.24		62274.
10	Tack coat				
	vide MB	P		5	
	1815.75 MB	16	12.06		23169.
11	Semi dense Bitumen concrete				
	vide MB	P		5	
	45.39 MB	16	85.65	24	391003.
					85692.

Scanned with CamScanner

Scanned with CamScanner

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12	Kilometer	5000			
	width B.P.		1		
	0.2705 CR	1980.52			3961
13	250mm	5706			
	0.2705 CR	56284			1126
15	Retain Retention	2000			
	① 600mm	2000			
	0.2705 CR	208879			7377
16	① 600mm	2000			
	0.1 CR	3854.47			3854
17	600x 450mm	4000			
	0.1 CR	3714.16			3714
18	Road	1000			
	width B.P.		6		
	97.25m CR	735.44			71485.
19	Primary and	1000			
	of Highway	1000			
	0.2 CR	9131.75			18264.
					961484.
H/A	12x	65T		+	115378
+	1x	1000		+	9615.
					1086479.
Simon	1000			111	10000
					1096479.
1/4th	2000				219624

10/10/2022
JE

Neeraj
9/10/2022
Continuation
AE

876853.
CBP
Version
6/8/22