

Particulars	Details of actual measurement			Contents of box
	No.	L	B	
① Providing & applying Prime Coat with Bit emulsion SS-1				
all Comp job - 2071				
Area from item ③ under P.A. 2				
30.002				400.02 m ²
0.025				
				Limit to 293.40 m ²

⑤ Patch made over worn surface using mix Seal surface				
all Comp job - 41				
	3 x 30 x 2.5 + 3.50			270.00 m ²
	4 x 30 x 1.5 + 1.70			204.00
	2 x 30 x 1.60 + 1.50			93.00

	4 x 15 x 1.25 + 1.10			85.50
	3 x 20 x 2.50			150.00 m ²
	1 x 9.50 x 1.50			14.25 m ²
	2 x 25 x 0.90			45.00
	2 x 30 x 1.25			75.00
	1 x 28 x 1.10			30.80
Qty from item ④				400.02 m ²
				1367.57 m ²
				Limit to 1359.00 m ²

⑥ P/A tack coat with bituminous emulsion RS-1				
all Comp job				
Qty from item ⑤				1367.57 m ²
	20 x 100 x 2.75			750.00 m ²
				8867.57 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost.</u>					
① Clearing & grubbing					
DVTMB P-1		0.60	Unit		
②	A	49464.03	—	A	29678.0
③ Const. of GSB grading 1					
DVTMB P-2		25.51	m ³		
④	B	3144.21	—	B	80211.0
⑤ P/L work 9x-11					
DVTMB P-2		29.22	m ²		
⑥	A	3894.59	—	A	113800.0
⑦ P/L Prime Coat					
DVTMB P-3		373.40	m ²		
⑧	A	41.18	—	A	16200.0

⑤ Patch work over work					
DVTMB P-3		1359.02	m ²		
⑥	A	210.45	—	A	286002.0
⑦ P/L Jack Coat					
DVTMB P-3		8867.57	m ²		
⑧	A	13.97	—	A	123880.0
⑨ P/L 25mm thick SDBC					
DVTMB P-4		187.50	m ²		
⑩	A	10560.81	—	A	1980152.0
⑪ Const. of subgrade & E. stall					
DVTMB P-4		2198.00	m ³		
⑫	A	176.75	—	A	388497.0
⑬ P/L Large board for Project					
DVTMB P-4		2	No		
⑭	A	11124.32	—	A	22249.0
Continuation					A 3040669.0

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑦ P/L SDB on 25mm thick					
- - - all Comp job SDB					
$20 \times 100 \times 0.75 \times 0.025$					$= 187.50$
					m ³

1 m
16/06/2020

⑧ Const. of subgrade					
F.E. shoulder - - - all					
Comp job - - - SDB					
$2 \times 5 \times 30 \times 0.5 + 1.0 \times 0.90$					$= 202.50$
$2 \times 10 \times 30 \times 0.60 + 0.90 \times 0.75$					$= 232.50$
$2 \times 18 \times 20 \times 1.60 + 0.90 \times 0.60$					$= 81.00$
					1250.00
$374 \times 100 \times 1.25 + 1.10 \times 0.90$					$= 948.00$

⑨ P/L Logo of Maint. Project					2198.00
- - - 2 Nos.					
1 m					
16/06/2020					
F.E.					

Continuation

Name of the work:
 Situation of work:
 Agency by which work is executed:
 Date of measurement:
 No. and date of agreement:
(These last three should be approved at the commencement of the measurements by the surveyor)

1

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
N/W - Maintenance of Road					
S CD work					HR-N-19-20
SHS2 Ambedkar Chalk					
(Sona Pachema) to					
Mukhpalay lake.					
Aggr No.					69 MBD/19-20
Agency:					Sri Bit chandra
					Mishra, Dhanauja, Lohia
					Benibatti
D.O.S:					21-12-19
D.O.C:					30-12-20

Record Entry

- ① clearing & grubbing Rd. land - - - all Comp job - - - SDEPT.

$$2 \times 20 \times 100 \times \frac{1+2.10}{2} = 6000 \text{ cu}^2$$

$$= 0.60 \text{ Hect}$$

- ② Construction of granular sub base with well graded materials - - - all Comp job - - - SDEPT

Ch 300 to 1000 M.					
7.5 x 3.10 x 0.10 =					2.325 m
8.5 x 2.6 x 0.10 =					2.210 "
4.1 x 1.80 x 0.10 =					0.738 "
2.5 x 2.90 x 0.10 =					2.175 "
6.5 x 2.60 x 0.075 =					1.267 "

Continuation

Sch XIV Form No. 134

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Ch. from No. 200924

$$12.50 \times 3.50 \times 0.075 = 3.091 \text{ m}^3$$

$$6.50 \times 3.70 \times 0.10 = 2.405 \text{ m}^3$$

$$5.10 \times 1.75 \times 0.10 = 0.8925 \text{ m}^3$$

$$4.10 \times 1.40 \times 0.075 = 0.420 \text{ m}^3$$

$$6.10 \times 1.90 \times 0.10 = 1.140 \text{ m}^3$$

$$20.40 \times 3.75 \times 0.10 = 7.650 \text{ m}^3$$

$$3 \times 5.50 \times 2.50 \times 0.10 = 4.125 \text{ m}^3$$

24.486 m³Limit to 25.51 m³

1 m³
4/2/2020
G.E.

⑤ Pile and spreading work done with app. quality of mat. all comp. job made in accordance

$$8.10 \times 2.75 \times 0.075 = 1.65 \text{ m}^3$$

$$10.10 \times 3.10 \times 0.075 = 2.325 \text{ m}^3$$

$$15.10 \times 1.40 \times 0.075 = 1.575 \text{ m}^3$$

$$6.30 \times 2.20 \times 0.075 = 1.040 \text{ m}^3$$

$$7.5 \times 2.90 \times 0.075 = 1.621 \text{ m}^3$$

Over G.S.B. from item ② V.F.H.S.

$$\frac{4.968}{0.075} \times 0.075 = 4.968 \text{ m}^3$$

$$\frac{22.513}{0.10} \times 0.075 = 16.882 \text{ m}^3$$

20.001 m³Limit to 25.22 m³

1 m³
25/2/2020
G.E.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					DFB 30406.09
Less 1.57% Below L & B					47739.0
					Rs 2992930..

1
16/06/2020
T.E.

Math statement.

- ① EFW - 3297.0 m³
- ② S/M - 371.65 m³
- ③ C/sand 6.12 m³
- ④ Em RS₁ - 1.995 MT
- ⑤ EM SS₁ - 0.334 MT
- ⑥ Bit VG10 - 24.81 MT

1
16/06/2020
T.E.