

MMGSY

M.B.No-3187

સાચી દવા માટે સારી ડાકાર કે પત્રચાર
કોઈ સેધલે X1 V-F form No. 134
જેમ-એસબી/2819-20 નેક વ્યવસ્થા

સાચી :- સારી રાખાવું કમાર
સારી આરોગ્ય કમાર સારી કાર્યવાહી
DIVISION

સાચી
SUB-DIVISION

MEASUREMENT BOOK

M.B.No-3187

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/w: Bhatkeshi Bazar Ice Pochin to Kosi talu Bachai talu hate hua Nigra talu talu.					
Agency: Sh. Rambabu Kumar.					
Appt No: 34/SB 4/2019-20					
D.O. (act): 29/05/2020					
Record entry:					
① Restoration of Raincut/Berms with soil/muru - -					
$8 \times 8.45 \times 0.60 \times 0.30 = 12.89$					
$20 \times 3.50 \times 0.55 \times 0.30 = 11.55$					
$15 \times 4.40 \times 0.60 \times 0.30 = 10.90$					
$12 \times 5.45 \times 0.60 \times 0.30 = 11.34$					
$10 \times 5.25 \times 0.55 \times 0.30 = 8.66$					
$9 \times 3.75 \times 0.60 \times 0.30 = 5.26$					
$16 \times 5.75 \times 0.55 \times 0.30 = 15.18$					
$12 \times 4.95 \times 0.60 \times 0.30 = 10.69$					
$11 \times 5.25 \times 0.60 \times 0.30 = 10.39$					
$15 \times 2.50 \times 0.60 \times 0.30 = 6.75$					
$8 \times 6.30 \times 0.60 \times 0.30 = 9.07$					
$5 \times 7.10 \times 0.60 \times 0.30 = 6.75$					
$9 \times 6.50 \times 0.60 \times 0.30 = 10.53$					
$8 \times 6.35 \times 0.60 \times 0.30 = 9.14$					
T. of = 139.00					
dist - 138.97					
② Making up of Berms/shoulder stripping excess - -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① $12 \times 4.20 \times 1.125$ —					$= 56.70$
$10 \times 3.65 \times 1.125$ —					$= 41.06$
$5 \times 5.15 \times 1.125$ —					$= 28.97$
$8 \times 2.95 \times 1.125$ —					$= 26.55$
$7 \times 3.75 \times 1.125$ —					$= 29.53$
$15 \times 3.10 \times 1.125$ —					$= 59.06$
$11 \times 4.10 \times 1.125$ —					$= 50.74$
$12 \times 3.70 \times 1.125$ —					$= 49.45$
$4 \times 5.05 \times 1.125$ —					$= 51.13$
$16 \times 4.55 \times 1.125$ —					$= 51.19$
				T. Qty.	$444.88 m^2$

② Repairing of potholes filled with 75mm WBM — —

$7 \times 1.50 \times 1.30$ —					$= 13.65$
$2 \times 5.75 \times 1.20$ —					$= 13.80$
$8 \times 1.75 \times 1.20$ —					$= 16.80$
$9 \times 2.10 \times 1.10$ —					$= 18.10$
$8 \times 1.50 \times 1.50$ —					$= 18.10$
$12 \times 1.20 \times 1.20$ —					$= 17.28$
$15 \times 1.50 \times 1.20$ —					$= 27.00$
$8 \times 1.20 \times 1.30$ —					$= 12.48$
$1 \times 5.20 \times 1.30$ —					$= 6.76$
$1 \times 7.75 \times 1.45$ —					$= 11.24$
				T. Qty.	$= 115.53 m^2$
				Unit	$= 105.47 m^2$

④ Patching surface over potholes — —
20mm concrete — —

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/ Same as item 3					
B/F + MB/P-85					105.47m ²
5. Patch repair over Bituminous surface - - -					
9/ Same as item 3					
B/F + MB/P-85					105.47m ²
6/ Maintenance of C. D. work - -					
3 x 1.00					3.00 km
7/9 Maintenance of Road sign -					
0.23 x 1.00					0.23 km
8/10 Maintenance of room & water					
0.37 x 1.00					0.37 km
9/11 (i) Cutting of Branches of tree					
2 x 1.00					2.00
(ii) Cutting of shrubs from road					
9 x 1.00					9.00
(iii) Trimming of green & weed					
2 x 8.00 x 1.50					24.00
land					23.00 m ²
10/12 P/L not applicable - - -					
Same 9/ B/F + MB/P-54					180.00
Same 9/ B/F + MB/P-55					145.00
					Total = 305.00 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3. White washing of pumpset					
Qty B/F TMB/P-82					63.00 m ²
138.47 m ² @ 378.32					52575.40
① Restoration of Pavement					
Qty B/F TMB/P-84					
138.47 m ² @ 378.32					52575.40
② Making up of Berms					
Qty B/F TMB/P-85					
444.88 m ² @ 57.14					25420.00
③ Repair of Potholes					
Qty B/F TMB/P-85					
105.47 m ² @ 348.18					36723.00
④ Patch surface over potholes					
Qty B/F TMB/P-86					
105.47 m ² @ 307.42					32476.00
⑤ Patching over Bituminous					
Qty B/F TMB/P-86					
105.47 m ² @ 326.95					34483.00
⑥ Maintenance of ch					
Qty B/F TMB/P-86					
3.00 @ 1109.67					3329.00
7/9 Maintenance of Road					
Qty B/F TMB/P-86					
0.23 @ 1046.50					245.00
				4/0	185251.00

Continuation P-88

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/10. Maintenance of 200m ² in -					511=K
Qty B/F TMB/P-86					
0.371m @ 64.62 — =					237=K
9/11. Cutting of Boundary line -					874=K
Qty B/F TMB/P-86					
2.10 @ 104.34 — =					211=K
(ii) Cutting of shrubs -					21183=K
Qty B/F TMB/P-86					
9.10 @ 6.47 — =					58=K
(iii) Trimming of grass & weed -					5114=K
Qty B/F TMB/P-86					
23.10 @ 2.15 — =					50=K
10/12. P/L not applied -					18533=K
Qty B/F TMB/P-86					

305.10m ² @ 924.54 — =	282000=K
11/13. While working for -	282000=K
Qty B/F TMB/P-87	
63.10 @ 16.54 — =	1042=K

Total = 468849=K

less 10% below — (C) 46885=K

gross total: 421964=K

Pranav
2-6-25
J.E.

Kishor
02/06/25
J.E.

Material Statement:

① Gravel —	206.10m ³
② Stone rubble —	71.10m ³
③ Stone dust —	15.10m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Stone chits					6.10 m ³
⑤ Emulsion (RS-1)					0.06 MT
⑥ Bitumen (S-40)					0.23 MT

Pranod

2-6-25
J.S.K. M.
22/06/13
A.S.

C.S.

22/06/13
E.S.

Continuation