

MM6SY-NDB

MB No:-3523

Schedule XLV-Form No. 134

MM6SY-NDB श्रीगणेशाय नमः NH-85 कोषा बाजार to Hem

Singh Ke Ghar Tak Aata

DIVISION

MB No:-3523

Cont - Sri. Ravindra Kumar Rai **SUB-DIVISION**

बिम्बोयक

Measurement Book

L.d
ID 408

IIIrd on A/c Bill

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>N/Work</u> - Construction of Road and					
C.D work from NH BS Kopa					
Bazar to Hem Singh K. glow					
Tah (Kopa Dakshin Tala)					
under MNCST (HAB)					
<u>Agmt</u> :- ^{Kumar} Sri Ravindra Rao					
<u>Agmt</u> :- 10/SEP/2022-23					
<u>H of Start</u> :- 10/10/2022					
<u>H of Comp</u> :- 09/10/23					
<u>H of Receipt</u> :- 04/03/23					
<u>Item of work done</u>					

① Providing ^{Stiff} layer ^{Completely}
 with G.M.
 do do
 $12 \times 30m \times \frac{3.75 + 0.075}{2} \times 0.16 = 101.25$
 M³

② Providing Cement concrete
 pavement 150 mm thick
 do do
 $2 \times 30m \times \frac{2.75 + 3.0 + 3.25}{3} \times 0.16 = 29.10$
 $1 \times 30m \times \frac{9.00 + 4.00}{2} \times 0.16 = 13.52$
 $1 \times 20m \times \frac{4.00 + 3.50}{2} \times 0.16 = 12.00$
 $1 \times 30m \times \frac{3.75 + 3.00}{2} \times 0.16 = 16.20$
 $1 \times 10.00m \times \frac{8.50}{2} \times 0.16 = 13.60$
 $1 \times 34.00 \times \frac{3.25 + 3.75}{2} \times 0.16 = 19.04$
 $1 \times 25.00 \times \frac{2.75}{2} \times 0.16 = 11.00$
 $1 \times 18.00 \times \frac{6.00 + 4.60 + 3.00}{3} \times 0.16 = 13.05$

Continuation

127.51
M³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					127.51 M ²
1x 26.00m x 3.75 x 0.160					= 15.60 M ²
1x 13.00 x 2.75 x 0.160					= 5.72 "
1x 30.00m x 3.75 + 3.35					x 0.160 = 17.40 "
1x 30m x 3.50 x 0.160					= 16.80 "
1x 14m x 3.50 x 0.160					= 7.84 "
10x 30m x 3.75 x 0.160					= 180.00 "
11x 30m x 3.75 x 0.160					= 198.00 "
10x 30m x 3.75 x 0.160					= 180.00 "
5x 30m x 3.75 x 0.160					= 90.00 "
Total					838.87 M ²

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Abstract of all

(1) Perimeter of the plot
work boundary

width (19) = 0.44

① 3664 - 271 - 14657 = 0

(2) Perimeter of the plot

width (19) = 1412

① 1690 - 681 - 22670 = 0

(3) Change of area

width (19) = 1.0524

① 52970 - 33118 - 55619 = 0

Continuation

893,94620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Excavation of soil in road work with hydraulic excavator					
width 10m - 10					
depth = 2.17m					
@ 75 = 57/m ³					18,704.00
⑤ Construction of subbase with 100mm w/c					
width 10m - 10					
@ 190 = 07/m ³					132,042.00
⑥ Construction of subbase with 100mm w/c					
width 10m - 10					
@ 154 = 28/m ³					2,000,000.00
⑦ Construction of granular subbase for 10m					
width 10m - 10					
@ 1292.38 m ³					33,316.13
@ 2577 = 89/m ³					
⑧ Provision of 150mm layer of concrete and construction of 150mm Gull					
width 10m - 10					
@ 795.81 m ³					
@ 101.25 m ³					
@ 901.06 m ³					33,26,002.00
@ 3691 = 21/m ³					41,52,387.00

Continuation

1576, 70, 182 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 28 Front Rec Pipe NB 600 mm ϕ wide Pav (22) Lth = 30.00 m @ 2591.202/m ³ 77,731.20					
(15) 29 Flashy with CH (11.4) do wide Pav (22) Lth = 107.60 m ² @ 144.231/m ² 15528.2					
(16) 29 Front Rec Pipe KP3 do wide Pav (22) Lth = 7.50 m @ 3585.60/m 26,892.00					
(17) 13 Front Rec Pipe concrete 11.30 in Road Pavement wide Pav (22) Lth = 838.87 m ³ @ 6915.91/m ³ 58,00,794.20 @ 135,91,127.20					
less as per agt. 14.75 % of 100.00 @ 24,12,425.00 @ 1,11,78,702.20					

Continuation

P.T.O

Continuation