

PA1.B.SY.NEHJ.5C

PA1.B.NO-3263

महाराष्ट्र सरकारचे माहिती तंत्रज्ञान विभाग, पुणे

Schedule XLV-Form No. 134

प्रकारणमा.सं. - 64SBD/2019-20

संदर्भ - भी.रा.जी.पू.मा. सं.

DIVISION

भी.रा.जी.पू.मा. (सहा. अ.वि.)

SUB-DIVISION

सं. 3149

Measurement Book

PA1.B.NO-3263

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

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Brick masonry work. (1:4) in 1:2					
$2 \times 8.800 \times 1.467 \times 1.400 = 34.093$					
$4 \times 1.923 \times 1.253 \times 1.400 = 13.563$					
for 2 m x					47.656
					845 = 95.312 m ³
⑤ Brick (1:4) in 1:2					
$2 \times 7.500 \times 0.834 \times 0.200 = 2.402$					
$4 \times 2.067 \times 0.577 \times 1.060 = 5.051$					
for 2 m x					15.053
					20.106 m ³
⑥ Brick Cent Gable					
$2 \times 7.500 \times 0.700 \times 0.200 = 2.100$					
$2 \times 7.500 \times 0.400 \times 0.210 = 1.260$					
$4 \times 2.200 \times 0.400 \times 0.150 = 0.528$					
for 2 m x					3.888
					55.776 m ³
⑦ Brickwork in 1:2 masonry					
$2 \times 7.500 \times 1.560 \times 0.210 = 4.914$					

Continuation

f.t.o

Continuation

[illegible]

Continuation

(19)
29

Friendship	M M S S X
Informal	S S P P K
do	do
Legal	S S S S S = 01
Citizen	" " = 01
Nearby	" " = 01
	0210

~~(2) 1000~~

~~God mule center = 10 R~~

~~900 sum = 6 R~~

~~Green 482m = 4 R~~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 61					
① Settlement of 1/2					
width (7)					
(i) = 4 100 23894-86/					
① 1/2 1/2					R/15579-
14 1/2					
① 1/2 1/2					
1794241/					
① 1/2 1/2					
25122-00					
② Dismentally of brick					
material					
width (7)					
① 1/2 1/2					
49,174 = 86/flee					
R 1,17,036-00					
③ Dismentally of brick					
material					
width (7)					
Qty = 49.0 m ³					
① 1/2 1/2					
227 = 25/m ³ - 11,254-00					
④ Dismentally of brick					
material					
width (7)					
2.6600					
① 1/2 1/2					
470 = 91/17242					
⑤ Dismentally of brick					
material					
width (7)					
247.575 m ²					
① 1/2 1/2					
75 = 43/m ² 18,675-00					

Continuation

1,89,390-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ 1/2 in. concrete 1" thick to 1000 sq ft width ⑥ 8 ft = 1550.00					
⑦ 100 sq ft ⑦ 179 = 238 sq ft					
⑦ 1645.75 sq ft					2,78,039.2
⑦ 150 = 75 sq ft					2,48,015.2
Construction of Subgrade and center shoulder width ⑦ 10 ft = 2007.00 sq ft					
width ⑦ 17 ft = 1868.40 sq ft					
					3875.40 sq ft
⑧ 222 = 54 sq ft					2,86,432.2
⑧ 100 wide 1/2 in. concrete compared to 100 sq ft width ⑧ 15 ft = 1481.92 sq ft					
" " ⑧ 15 ft = 69.985 sq ft					
1591.905 = 1591.905 sq ft					
⑧ 3057 = 49 sq ft					46,831.14
⑨ 100 wide 1/2 in. concrete compared to 100 sq ft width ⑨ 10 ft = 810.00 sq ft					
width ⑨ 15 ft = 46.89 sq ft					
⑨ 856.89 sq ft					
⑩ 4370 = 01 sq ft					37,446.18

Continuation

1.00,67,335.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩ Work 1m x 3m Exp in excavation of for for wide Pan No ⑨ = 23.394 ① 258 = 29 1m x 3.143					
⑪ Provide P.C. (1:2:15) in for for wide Pan No ⑨ Qty = 2.886 m ³ ② 5741 = 92 5.1023 = 00					
⑫ Provide for in C (1:4) for for for Qty = 1.821 m ³ ③ 5734 = 11 5.26512 =					
⑬ Provide for for for H.B. Cl. for wide Pan No ⑨ = 22.50 m ² ④ 4143 = 91 93.238 = 00					
⑭ Provide C.P. (1:4) for for wide Pan No ⑩ = 200.553 m ² ⑤ 165 = 00 23.192 = 00					
⑮ Provide 1.5mm thick cont. for for wide Pan No ⑩ = 42.66 m ² ⑥ 48 = 53 2070 = 00					

Continuation

1107,96,513

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) C.D work in 1m Rec Slope Sub Flow in excavation of R.D. 10.00 do do width Pav 12 = 7.124 m $\textcircled{C} \times 258 = 93 \text{ m}^3 @ 44,312 = 0$					
(17) Sand filling in foundation do do width Pav 12 = 0.362 m $\textcircled{C} \times 460 = 92 \text{ m}^3 @ 44,312 = 0$					
(18) Provide pad (1.1 x 1.5) in foundation do do width Pav 12 = 2.442 m $\textcircled{C} \times 574 = 92 \text{ m}^3 @ 44,312 = 0$					
(19) M10 in 8% (1.14) ref width Pav 12 = 35.312 m $\textcircled{C} \times 5467 = 19 \text{ m}^3 @ 5,21,089 =$					
(20) H.W. in 8% (1.14) ref width Pav 12 = 30.106 m $\textcircled{C} \times 5734 = 11 \text{ m}^3 @ 1,72,631 =$					
(21) Plain coat concrete - 20 width Pav 12 = 7.576 m $\textcircled{C} \times 6717 = 19 \text{ m}^3 @ 52,233 =$					
(22) Form R.R.H. 25 inch dia width Pav 12 = 4.914 m $\textcircled{C} \times 784 = 31 \text{ m}^3 @ 1,17,19,091 =$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 Supply of 1/2" pipe 1100 D bars					
Width Part (14) = 0.752 MT					
0.8 11.7 200 1/2" K					
70.859 = 59 1/2" 53386					
24 Provision of 1/2" (1:4) iron Parapet do					
Width Part (14) = 6.79					
0.8 6.15 2.24 1/2" 41094					
25 Provision of 1/2" (1:4) iron Parapet do					
Width Part No (14) = 6					
0.8 120 = 84 4834					
26 Provision of 1/2" (1:4) iron wall do					
Width Part (15) = 10.296					
299.592 m ²					
0.8 165 = 132 16482					
27 Provision of 1/2" (1:4) iron Parapet do					
Width Part No (16)					
0.8 545.376					
8142 = 74 44,40855					
Continuation					1,63,95,642

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 Broad Prime Coal 12 SS d wide Pan no (16) $Q = 7955.0 \text{ M}$ $\text{@ } 48 = 25 \text{ m}^2 \text{ } 387,806 =$					
29 Broad Prime Coal 13 SS d wide Pan (26) = 7955.0 $\text{@ } 16 = 30 \text{ m}^2 \text{ } 1,29,666 =$					
30 Broad Prime Coal 14 SS d wide Pan (26) = 7955.0 M $\text{@ } 252 = 29 \text{ m}^2 \text{ } 20,06,967 =$					
31 Broad Prime Coal 19 SS d wide Pan (12) = 0518 $\text{@ } 23.57 = 66 \text{ m}^2 \text{ } 11,788 =$					
32 Broad Prime Coal 20 SS d $Q = 1413 \text{ @ } 658 = 36$ $\text{@ } 7903 =$					
33 Broad Prime Coal 29 SS d logs broad Choke " = 0218 Head " = 38 $\text{@ } 10,012 = 38 \text{ m}^2 \text{ } 30,031 =$					
Continuation					1,88,79,003 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) 28 for side area of 1st pair of plates ident. & last line Reference to 1st pair of plates					
width pair (17) = 0.1					
0.1 3467 = 72 / 18 3468 = 0					
(35) 22 for 1st pair of plates causing in an electric is for 1st pair of plates					
width pair (17)					
0.1 5655 = 02 / 18 5656 = 0					
(36) 23 for 1st pair of plates causing in an electric is for 1st pair of plates					
width pair (17) = 0.6					
0.6 6309 = 36 / 18 6310 = 0					
(37) 24 for side area of 1st pair of plates rectangular (schm. plate)					
width pair (17) = 4.4					
0.4 5503 = 03 / 18 5504 = 0					
(38) 25 for side area of 1st pair of plates causing in an electric is for 1st pair of plates					
width pair (18)					
Surface 0.1 = 420 area					
0.1 924 = 59 / 18 925 = 0					

Continuation

1,9388,1492

Continuation