

MMHSY (SC) MBNW-3533
Schedule XLV-Form No. 134

સરકારી કોમળી સ્થાનની પૈ ગ્રામપંચાયતની નક્ક

DIVISION

પૈ જિલ્લો

PART-II

SUB-DIVISION

MMHSY (SC)

સરકારી ગ્રામ

MEASUREMENT BOOK

Final Bill (Construction)
(Accepted) work only

(These four lines should be repeated at the commencement of the measurements relating to each work).

[illegible]

Abstract of Oct

As per French means MBNO
Page (20)

~~Set the out of Pail~~

50 =	00	NIS
------	----	-----

$$3829 = 39 \times 10 + 11, 668 = a$$

(2) Refined Pillar

$$R_2 = 10 \text{ M}$$

$\phi(1791) = 60$ ~~ways~~ $17, 91, 61$

3) Chemical reaction

$$R_{\text{th}} = 1.82 \text{ k}\Omega$$

49	174	-66	11	89,498
----	-----	-----	----	--------

Q Base Cutting per inch

94	-250.50	11	3
----	---------	----	---

CE 75-43 Continuation 8,895-

B137977-

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑤ Filling bank					
5 up to 1000 m ²					1725.00 m ³
① R 145 = 38/m ³					R 3,09,430
⑥ Filling					
6 up to 100 cu m					5228.92 m ³
① R 150 = 70/m ³					R 7,87,998
⑦ Construction of Subgrade					
7					86 = 1705.00 m ³
① R 222 = 54/m ³					R 3,79,431
⑧ Construction of Subgrade					
8+13					1049.21 m ³
① R 3043 = 13/m ³					R 3,59,882
⑨ Provision of WBM					
9+14					738.544 m ³
① R 4352 = 72/m ³					R 32,14,675
⑩ Provision of Ring (cutker)					
10					7006.50 m ²
① R 48 = 71/m ²					R 3,41,287
⑪ Provision of Sand					
11					7006.50 m ²
① R 16 = 29/m ²					R 1,14,136
⑫ Provision of Layer					
12					2000 m ² M.S.S.
① R 251 = 96/m ²					R 17,65,358

Continuation

R 10,24,174

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) 15 Construction of Cement concrete of 1:2:4 ratio with 42 grade $\text{Qty} = 4.50 \text{ m}^3$ $\text{Rate} = 8124 = 05/\text{m}^3$					36,590.72
(14) 17 Reinforcement Cement concrete of M15 grade R.M. Part $\text{Qty} = 0.4 \text{ m}^3$ $\text{Rate} = 2352 = 96 \text{ each}$					9412
(15) 18 Providing Cement concrete M15 grade $\text{Qty} = 10 \text{ m}^3$ $\text{Rate} = 657 = 72 \text{ each}$					6577
(16) 19 Providing Cement concrete M15 grade $\text{Qty} = 100 \text{ m}^3$ $\text{Rate} = 521 = 39 \text{ each}$					52,139
(17) 20 Providing and fixing Reinforcement $\text{Qty} = 12 \text{ m}^3$ $\text{Rate} = 5662 = 82 \text{ each}$					67,954
(18) 21 Providing 9mm wire mesh $\text{Qty} = 0.8 \text{ m}^3$ $\text{Rate} = 6307 = 74$					50,462
(19) 22 Laying 600x40mm wire mesh sheet and placing within reinforcement					
Continuation					
$\text{Qty} = 4.12$ $\text{Rate} = 5507 = 65$					22,031
					1,41,10,821

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
20 Provision and 23 lay of hot applied Paint Qty = 370.00 M² @ \$ 924 = 59/m² \$ 3,42,098-					
21 Provision and 24 lay of hot applied Paint Qty = 150.00 M² @ \$ 1027 = 72/m² \$ 1,54,158-					
22 Provision and lay of 25 300 mm ϕ Cast duct Qty = 75.00 M @ \$ 885 = 86 each \$ 66,439-					
23 Provision and glaze 26 identical to 22 Qty = 81 M @ \$ 3465 = 27/m² \$ 34,650-					
24 Provision and glaze 27 Logo Band with 14 ϕ Rail Qty = 04 M @ \$ 10,108 = 97 \$ 40,024-					
25 C.D. Work 28 E/W in excavation Qty = 89.394 m³ @ \$ 258 = 89/m³ \$ 23,143-					
26 Provision and 29 imp. for Qty = 57.24 m³ @ \$ 50,869 =					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(27) 30 <u>30</u> French <u>French</u> 1.4 <u>1.4</u> an <u>an</u>					
$\text{Area} = 91.821 \text{ m}^2$					
@ 57.29 = 40/m ² $\text{Rs } 526.99$					
(28) 31 <u>31</u> French <u>French</u> 1.4 <u>1.4</u> an <u>an</u>					
$\text{Area} = 22.58 \text{ m}^2$					
@ 4.00 = 62/m ² $\text{Rs } 2,264$					
(29) 32 <u>32</u> French <u>French</u> 1.4 <u>1.4</u> an <u>an</u>					
$\text{Area} = 200.55 \text{ m}^2$					
@ 165 = 24/m ² $\text{Rs } 33.139$					
(30) 33 <u>33</u> French <u>French</u> 1.4 <u>1.4</u> an <u>an</u>					
$\text{Area} = 42.66 \text{ m}^2$					
@ 48 = 52/m ² $\text{Rs } 2070$					
(31) 34 <u>34</u> French <u>French</u> 1.4 <u>1.4</u> an <u>an</u>					
$\text{Area} = 348.405 \text{ m}^2$					
@ 108 = 50/m ² $\text{Rs } 37,834$					
$\text{Rs } 4,54,82,403$					

Sch.XLV-Form No. 134

[illegible]

Continuation