

~~प्रमोक्ष्य नैवः SC~~

प्र.ब.नो-3295

Schedule XLY-Form No. 134

अभिधातु-प्रणम्य सं 102 से महगविद्या प्रमोक्ष्य से प्रसन्नता
जल के प्रसन्नता तक प्रसन्नता

प्रमोक्ष्य नैवः SC-72 SBD/2020-21

DIVISION

प्रमोक्ष्य नैवः SC-72 SBD/2020-21

अभिधातु-प्रणम्य सं 102 से महगविद्या प्रमोक्ष्य से प्रसन्नता

SUB-DIVISION

अभिधातु

MEASUREMENT BOOK

प्र.ब.नो-3295

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st 20 ft. wall					
Name of work—					
1st 20 ft. wall					
2nd 20 ft. wall					
3rd 20 ft. wall					
4th 20 ft. wall					
5th 20 ft. wall					
6th 20 ft. wall					
7th 20 ft. wall					
8th 20 ft. wall					
9th 20 ft. wall					
10th 20 ft. wall					
11th 20 ft. wall					
12th 20 ft. wall					
13th 20 ft. wall					
14th 20 ft. wall					
15th 20 ft. wall					
16th 20 ft. wall					
17th 20 ft. wall					
18th 20 ft. wall					
19th 20 ft. wall					
20th 20 ft. wall					
21st 20 ft. wall					
22nd 20 ft. wall					
23rd 20 ft. wall					
24th 20 ft. wall					
25th 20 ft. wall					
26th 20 ft. wall					
27th 20 ft. wall					
28th 20 ft. wall					
29th 20 ft. wall					
30th 20 ft. wall					
31st 20 ft. wall					
32nd 20 ft. wall					
33rd 20 ft. wall					
34th 20 ft. wall					
35th 20 ft. wall					
36th 20 ft. wall					
37th 20 ft. wall					
38th 20 ft. wall					
39th 20 ft. wall					
40th 20 ft. wall					
41st 20 ft. wall					
42nd 20 ft. wall					
43rd 20 ft. wall					
44th 20 ft. wall					
45th 20 ft. wall					
46th 20 ft. wall					
47th 20 ft. wall					
48th 20 ft. wall					
49th 20 ft. wall					
50th 20 ft. wall					
51st 20 ft. wall					
52nd 20 ft. wall					
53rd 20 ft. wall					
54th 20 ft. wall					
55th 20 ft. wall					
56th 20 ft. wall					
57th 20 ft. wall					
58th 20 ft. wall					
59th 20 ft. wall					
60th 20 ft. wall					
61st 20 ft. wall					
62nd 20 ft. wall					
63rd 20 ft. wall					
64th 20 ft. wall					
65th 20 ft. wall					
66th 20 ft. wall					
67th 20 ft. wall					
68th 20 ft. wall					
69th 20 ft. wall					
70th 20 ft. wall					
71st 20 ft. wall					
72nd 20 ft. wall					
73rd 20 ft. wall					
74th 20 ft. wall					
75th 20 ft. wall					
76th 20 ft. wall					
77th 20 ft. wall					
78th 20 ft. wall					
79th 20 ft. wall					
80th 20 ft. wall					
81st 20 ft. wall					
82nd 20 ft. wall					
83rd 20 ft. wall					
84th 20 ft. wall					
85th 20 ft. wall					
86th 20 ft. wall					
87th 20 ft. wall					
88th 20 ft. wall					
89th 20 ft. wall					
90th 20 ft. wall					
91st 20 ft. wall					
92nd 20 ft. wall					
93rd 20 ft. wall					
94th 20 ft. wall					
95th 20 ft. wall					
96th 20 ft. wall					
97th 20 ft. wall					
98th 20 ft. wall					
99th 20 ft. wall					
100th 20 ft. wall					

Continuation

P.T.O

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(4) 7/12	12	25.0	4.0	100.00
				by D/R well graded material — E.S.
				B.T. position
	1	25.0	15.0	$15.0 \times 25.0 = 375.00$
	4	25.0	4.0	$4.0 \times 25.0 = 100.00$
	1	25.0	4.0	$4.0 \times 25.0 = 100.00$
	4	25.0	4.0	$4.0 \times 25.0 = 100.00$
	1	25.0	4.0	$4.0 \times 25.0 = 100.00$
	3	25.0	4.0	$4.0 \times 25.0 = 100.00$
				$T = 286.625$
				$1A + D = 286.3403$
				(i)

				Rigid position
	1	25.0	15.0	$15.0 \times 25.0 = 375.00$
	8	25.0	3.75	$3.75 \times 25.0 = 93.75$
	1	25.0	4.0	$4.0 \times 25.0 = 100.00$
	4	25.0	3.75	$3.75 \times 25.0 = 93.75$
	1	25.0	4.0	$4.0 \times 25.0 = 100.00$
	3	25.0	3.75	$3.75 \times 25.0 = 93.75$
				$T = 171.936$
				(ii)
				Add (i) + (ii) = 457.7463
(5) 8/13				H.B.D. 6101
				D/R, laying, spreading and compacting E.S.
				B.T. position
	1	25.0	4.5	$4.5 \times 25.0 = 112.50$
				7.734

Continuation

P.T. →

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8	25.4	3.75	0.75	$= 56.25$
	1	25.4	3.75	0.75	$= 7.453$
	2	25.4	3.75	0.75	$= 14.662$
	1	25.4	4.20	0.75	$= 7.453$
	1	25.4	3.75	0.75	$= 7.131$
					$T = 99.825$
					$(A) 1093.42 m^2$
					(i)
	1	25.4	5.0	0.75	$= 2.20$
	8	25.4	3.75	0.75	$= 56.25$
	1	25.4	4.20	0.75	$= 7.453$
	4	25.4	3.75	0.75	$= 28.125$
	1	25.4	4.20	0.75	$= 7.453$
	3	25.4	3.75	0.75	$= 21.093$
					$T = 126.562$
					(ii)
					$Add (i) + (ii)$
					$= 225.982 m^2$
(6)/6					
	1	350.0	7.125	0.50	$= 763.88$
	2	350.0	1.388	2.00	$= 194.24$
	2	350.0	1.181	0.75	$= 62.02$
					$T = 1020.15$
					(iii)

Continuation

~~A~~

10.1.22

2.1.22

Scanned with CamScanner

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT 1081					
V.T.M.B.P. 1405					
(1) 1/1 cutting of road					
width ——— E.H.					
0.80 K.M. P.N.D.					
0.3642.81/K.M.					
————— 2929/					
(2) 1/2 Refilling of road					
————— E.H.					
0.80 K.M. P.N.D.					
0.1684.37/K.M.					
————— 1347/					
(3) 1/3 clearing and grading					
road ——— E.H.					
0.56 H.E. P.N.D.					
0.56133.76/H.E.					
————— 28,634/					
(4) 1/6 clearing of road					
road ——— E.H.					
1208.587 M ² P.N.D.					
0.176.66/M ² 22,1370/					
(5) 1/12 clearing of road					
P.V. road grading					
Materials — E.H.					
457746.77 P.N.D.					
0.3007.01/M ² 13,77,357/					

Continuation

T-1624.017/

P.T.O.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. 24.017/
10/8 W.B.M. GATE					
1/17 p/r. laying. & fixing					
add compacting					
					515
225.782 m ³ P.N. — 3					
0.3658.77/m ³					
					0.01261816
(7)/26 p/r. and fixing					
at typical manhole					
per foot — 517					
3 No. P.N. — 4					
0.01261816					
					032.643/
					T-02483.476/
1m 12.01% as per					
S.A.R. —					0.295.265/
					T-021.8521/
Add 12% G.C.T.					
					192.62.225/
Add 1% Labor on 192.62.225/					
Add 1% Supervision					
					21.176/
					T-024.90288/
C&P					
					10.1.22
					5

Continuation

3/2/22 BR