



POLLUTANT	UNIT	CONCENTRATION	STANDARD	NO. OF DAYS	
				EXCEEDING	BEYOND
PHENOBAMOL	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
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	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
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	mg/l	10	100	0	0
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	mg/l	10	100	0	0
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	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
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	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
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	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
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	mg/l	10	100	0	0
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	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
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	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
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	mg/l	5	100	0	0
	mg/l	10	100	0	0
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PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
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	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
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PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l	5	100	0	0
	mg/l	10	100	0	0
	mg/l	10	100	0	0
PHTHALIC ACID ANHYDRIDE	mg/l	50	100	0	0
	mg/l	10	100	0	0
	mg/l				

[illegible][illegible]

Biology Curriculum Table 2018		2018	2019	2020	2021
FIRST YEAR BION					
1	1011010101	1011010101	1011010101	1011010101	1011010101
2	1011010102	1011010102	1011010102	1011010102	1011010102
3	1011010103	1011010103	1011010103	1011010103	1011010103
4	1011010104	1011010104	1011010104	1011010104	1011010104
5	1011010105	1011010105	1011010105	1011010105	1011010105
6	1011010106	1011010106	1011010106	1011010106	1011010106
7	1011010107	1011010107	1011010107	1011010107	1011010107
8	1011010108	1011010108	1011010108	1011010108	1011010108
9	1011010109	1011010109	1011010109	1011010109	1011010109
10	1011010110	1011010110	1011010110	1011010110	1011010110
11	1011010111	1011010111	1011010111	1011010111	1011010111
12	1011010112	1011010112	1011010112	1011010112	1011010112
13	1011010113	1011010113	1011010113	1011010113	1011010113
14	1011010114	1011010114	1011010114	1011010114	1011010114
15	1011010115	1011010115	1011010115	1011010115	1011010115
16	1011010116	1011010116	1011010116	1011010116	1011010116
17	1011010117	1011010117	1011010117	1011010117	1011010117
18	1011010118	1011010118	1011010118	1011010118	1011010118
19	1011010119	1011010119	1011010119	1011010119	1011010119
20	1011010120	1011010120	1011010120	1011010120	1011010120
21	1011010121	1011010121	1011010121	1011010121	1011010121
22	1011010122	1011010122	1011010122	1011010122	1011010122
23	1011010123	1011010123	1011010123	1011010123	1011010123
24	1011010124	1011010124	1011010124	1011010124	1011010124
25	1011010125	1011010125	1011010125	1011010125	1011010125
26	1011010126	1011010126	1011010126	1011010126	1011010126
27	1011010127	1011010127	1011010127	1011010127	1011010127
28	1011010128	1011010128	1011010128	1011010128	1011010128
29	1011010129	1011010129	1011010129	1011010129	1011010129
30	1011010130	1011010130	1011010130	1011010130	1011010130
31	1011010131	1011010131	1011010131	1011010131	1011010131
32	1011010132	1011010132	1011010132	1011010132	1011010132
33	1011010133	1011010133	1011010133	1011010133	1011010133
34	1011010134	1011010134	1011010134	1011010134	1011010134
35	1011010135	1011010135	1011010135	1011010135	1011010135
36	1011010136	1011010136	1011010136	1011010136	1011010136
37	1011010137	1011010137	1011010137	1011010137	1011010137
38	1011010138	1011010138	1011010138	1011010138	1011010138
39	1011010139	1011010139	1011010139	1011010139	1011010139
40	1011010140	1011010140	1011010140	1011010140	1011010140
41	1011010141	1011010141	1011010141	1011010141	1011010141
42	1011010142	1011010142	1011010142	1011010142	1011010142
4					

BSS	No. of Sampling Locations	Total Soil Area (μm^2)	Distances (Feet in 100 m)					Proposed Fut. soil Area (μm^2)	Total Area (μm^2)	Circuit Area (μm^2)
			Dist-Case	Ln Machine	Ln Person	Ln Item	Ln Bldg			
1A (B)	1	44,713	32.32	16.09	2.08	78.02	355.39	346.03	32	0.5
1A1 (B1)	1	4,722.11	33.31	16.00	2.07	61.33	309.38	310.85	38	0.7
1A1 (B2)	2	30,025.5	60.13	32.05	4.05	150.41	1,233.77	747.45	700	97.5

[illegible][illegible]

Vehicle type	Repairs		Admitted	
	No.	Area (sq.m.)	No.	Area (sq.m.)
Car	70	962.50	79	1073.50
Van	6	110.00	0	0.00
Motorcycle	78	1072.50	71	1027.50
Truck	-	110.00	-	0.00
Other Parking	-	-	-	-
		3181.50		3181.50

OWNER / CPA HOLDER'S
SIGNATURE _____
OWNER'S ADDRESS WITH ID
NUMBER & CONTACT NUMBER :
MS. PRINCE HOMES, Represented by the Managing Partner, Mr.
SRINIVAS REDDY CHURU, AND OTHERS SY NO.-15A, KATHA NO.
871561, K. NARAYANAPURA VILLAGE,

ARCHITECT/ENGINEER
/SUPERVISOR'S SIGNATURE
NEXTU MADHUSUDHAN REDDY #2, LEVEL 2, SB COMPLEX
MALLU TO YER SCHOOL, HMT MAIN ROAD, MATHIKERE.
BCC/BJ-3-8/E-4003/2014-15

PROJECT TITLE: THE PLAN OF THE PROPOSED RESIDENTIAL APARTMENT BUILDING ATSY NO-15/1, KATHA NO- 87/15/1, K. MARAYANAPURA VILLAGE, K.R PURAM HOBLI, BANGALORE EAST TALUK, WARD NO- 025.

DRAWING TITLE : 457886707-16-01-2021
07-02-16\$, \$70 UNITS (

SHEET NO. : 3 OFF 3

The plans are approved in accordance with the acceptance for approval by the Joint Commissioner (Malnadexapuram) on date: 18/01/2021 vide Ip number: BBMP/PAD/Corr./MDP/04/17/20-21 subject to terms and conditions laid down along with this building plan approval.

ASSISTANT DIRECTOR OF TOWN PLANNING (Mahadevapura)
BHRUHAT BENGALURU MAHANAGARA PALIKE