

DOC: CB/CL/QR/5.8/BL-1	Issue No.: 03	Revision No:00	Issue Date: 10.12.2013
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Sample Reg. No.: \_\_\_\_\_



**CENTRAL POLLUTION CONTROL BOARD**  
Parivesh Bhawan, East Arjun Nagar, Delhi-110 032

**BIO-SCIENCE LABORATORY**

**Requisition for Analysis of Biological samples**

1. Organisation / Institution / Division : \_\_\_\_\_
2. Project : \_\_\_\_\_
3. Sampling location : \_\_\_\_\_
4. Sample/s collected by : \_\_\_\_\_
5. Date & time of sampling : \_\_\_\_\_
6. Sample details
  - (i) Sample matrix : \_\_\_\_\_
  - (ii) Sample code no./nos. : \_\_\_\_\_
  - (iii) Total no. of samples : \_\_\_\_\_
  - (iv) Sample preservation condition : \_\_\_\_\_
7. Report to be sent to : -----

**A. Microbiological parameters under NABL scope to be analyzed(√ Mark):**

Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	Fecal Streptococcus (MPN/100ml)	<i>Enterococcus faecalis</i> (MPN/100 ml)	<i>Escherichia Coli</i> (MPN /100ml)	Total Heterotrophic Plate Count (CFU/ml)
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**B. Toxicity in terms of Toxicity Factor (T<sub>F</sub>)under NABL scope to be analyzed.**

**C. Bio-monitoring samples of Benthic macro-invertebrates under NABL scope to be analyzed:**

Saprobic score	Diversity score	Biological water quality	Biological water quality class
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**D. Parameters to be analysed other than NABL scope:**

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**Indentor**

**In charge  
Indenting Division**

**In charge  
Bio-lab Sample Receiving Section**

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Sample Reg. No. \_\_\_\_\_

**ACKNOWLEDGEMENT**

Received \_\_\_\_\_ samples from No. \_\_\_\_\_ to \_\_\_\_\_ on \_\_\_\_\_ at \_\_\_\_\_ a.m./p.m. from \_\_\_\_\_ Division/Zonal Office/SPCB / for Physico-Chemical/Biological/\_\_\_\_\_ Testing.

Remarks:

Date:

**Sample Receiving Section**

**Signature**



**CENTRAL POLLUTION CONTROL BOARD**  
**Parivesh Bhawan, East Arjun Nagar, Delhi-110032**  
**BIO-SCIENCE LABORATORY**  
**Bio-Monitoring Analysis Report**  
**(Analysis of Benthic Macro –invertebrates)**



1. Report no. & issue date :  
2. Date & time of sample collection :  
3. Sample collected by :  
4. Date of analysis :  
5. Samples registration no. & date :  
6. Environmental conditions during sampling :  
7. Test method reference : Indo-Dutch Method  
APHA, 10500-A, 10-67 to10-83,22<sup>nd</sup> Ed, 2012  
8. Study duration :  
9. Protocol file and biological data register code :  
10. Report sent to (Name& Address) : Sample receiving section

S. NO	Sampling location	Field protocol No	Analysis Results				
			Saprobic Score	Diversity Score	B.W Quality	B.W.Q Class	Indicator Colour
1.							

**Statement:**

1. The results relate only to the samples tested.
2. The report shall not be reproduced except in full, without the written approval of the laboratory

**Analyst**

**Supervisor**

**I/c Bio lab (Authorized Signatory)**

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