

DOC: CB/CL/QR/7.4BL-1	Issue No.: 03	Issue Date: 10.12.2013	Revision No:02	Rev. Date: 17.09.2020
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Sample Reg. No/नमूना पंजीकरण संख्या: \_\_\_\_\_



**CENTRAL POLLUTION CONTROL BOARD / केंद्रीय प्रदूषण नियंत्रण बोर्ड**  
Parivesh Bhawan, East Arjun Nagar, Delhi-110 032 / परिवेश भवन, ईस्ट अर्जुन नगर, दिल्ली-110032  
**BIO-SCIENCE LABORATORY/ जैव विज्ञान प्रयोगशाला**

**Requisition for Analysis of Biological Samples/ जैविक नमूने के विश्लेषण के लिए अनुरोध**

1. Organization / Institution / Division संस्था/संस्थान/विभाग : \_\_\_\_\_
2. Project/परियोजना : \_\_\_\_\_
3. Sample Source/नमूना स्रोत : \_\_\_\_\_
4. Sampling location/ नमूना लेने का स्थान : \_\_\_\_\_
5. Sample/s collected by/द्वारा एकत्र किए गए नमूने : \_\_\_\_\_
6. Date & time of sampling/नमूने लेने की तिथि और समय : \_\_\_\_\_
7. Sample details/ नमूना विवरण
  - (i) Sample matrix /नमूना प्रकार : \_\_\_\_\_
  - (ii) Sample code no. /nos./नमूना कोड : \_\_\_\_\_
  - (iii) Total no. of samples /कुल नमूनों की संख्या : \_\_\_\_\_
  - (iv) Sample preservation condition/ नमूना संरक्षण की स्थिति : \_\_\_\_\_
8. Report to be sent to/जाँच आख्या प्रेषित की जाए : \_\_\_\_\_

**9A. Microbiological parameters under NABL scope to be analyzed.**

Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	Fecal <i>Streptococcus</i> (MPN/100ml)	<i>E.coli</i> (MPN/100 ml)	P/A Test for Drinking Water TC <input type="checkbox"/> E.coli <input type="checkbox"/>
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**9B. Toxicity in terms of Toxicity Factor (T<sub>F</sub>) under NABL scope to be analyzed.**

**9C. Bio-monitoring samples of Benthic macro-invertebrates under NABL scope to be analyzed:**

Saprobic score	Diversity score
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**9D. Parameters to be analysed other than NABL scope:**

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<b>Indenter</b>	<b>Divisional Head Indenting Division</b>	<b>Divisional Head Biosc.-(BTM) Lab</b>	<b>Sample Receiver</b>
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**ACKNOWLEDGEMENT**

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

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

Remarks:  
Date:

Signature of Sample Receiver



Container and preservation techniques required for Biological Samples:

Test/Analysis	Container to be used	Container Volume	Sample matrix	Volume of samples	Preservation,
Bio-Monitoring	Polyethylene & Wide mouth	100-500 ml	Benthic organisms	Not applicable	70% Alcohol or 4% formaldehyde (depending on type of macro-invertebrates)
Microbiology	Sterile, clean, non-reactive borosilicate Glass or plastic Bottle	125 ml	Liquid	App. 70 to 100 ml	Ice
Toxicity	Plastic or Glass in case sample contains organic solvents/ pesticides etc.	5 litre (Minimum)	Liquid	App. 5 litre (Minimum)	Ice

