

Sample Reg. No./Date _____



(केंद्रीय प्रदूषण नियंत्रण बोर्ड)
CENTRAL POLLUTION CONTROL BOARD
(परिवेश भवन, ईस्ट अर्जुन नगर, दिल्ली-११०३२)
Parivesh Bhawan, East Arjun Nagar, Delhi-110032

नियंत्रित प्रति
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उपकरणीय प्रयोगशाला (INSTRUMENTATION LABORATORY)

धातु विश्लेषण हेतु मांगपत्र (Requisition for Analysis of Metals)

- अनुभाग/ Division :
- नमूना संग्रहण विधि/ Sampling Method : As per APHA
- नमूना योजना(संदर्भ संख्या)/ Sampling Plan (Reference No.) : Office Order No. _____
- नमूना संग्रहण स्थान/ Sampling Location :
- नमूना एकत्रित करने वाला / Sample Collected by :
- नमूना मैट्रिक्सर / Sample Matrix : Fresh water/Wastewater/Soil/Sludge/Sediment/Others
If others, please specify details: _____
- नमूना संग्रहण की तिथि एवं समय /
Date & Time of Sampling/ :
- नमूना विवरण / Samples Details :
- नमूना प्रकृति / Sample Nature : Grab/Composite
- परिरक्षण / Preservation :
- सैंपल उपचारितकर्ता / Sample Digested by :
- उपचारित सैंपल की मात्रा / Digested Sample Volume :
- कुल नमूनों की संख्या / No. of Samples : Please specify the number

HM	Hg
- नमूना कोड / Sample Code : Please fill the details and sample code in the format overleaf.
- विश्लेषण आख्या प्रेषित की जाये/Report to be sent to : Please mention the parameters below as per the scope parameters mentioned overleaf. (Please provide separate requisition form for Hg Samples)
- विश्लेषण हेतु पैरामीटर / Metals to be analysed :

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Any Other Information:

Indenter
(Name & Contact No)

Divisional Head
(Indenting Division)

Divisional Head
(Instrumentation Lab)

Sample Reg. No.: _____

Date: _____

ACKNOWLEDGEMENT

Received _____ Sample (s) from No _____ to _____ on _____ at _____ AM/PM from _____ Division/ RDS / SPCB for Metal analysis is/ are accepted/ rejected (if rejected, please provide cause of rejection _____).

Signature of Sample Receiver

Sampling and Preservation Requirement for Heavy Metal Samples:

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Scope Parameters	Container to be used	Volume/Weight of Samples to be Provided	Preservation	Accepted/Rejected
Heavy Metals (As, Cd, Cr, Cu, Fe, Mn, Ni, Pb, Zn, Sb, Co, Se, V)	Narrow mouth Polyethylene Bottle	Fresh water/ Wastewater- minimum 500 ml	Sample pH adjusted to < 2.0 with Conc. Nitric Acid- AR Grade/trace metal grade). Ice preserved less than 6°C.	
	Zip lock bag	Soil/Sludge/Sediments/Solid waste - Not more than 250 gm	-	
Mercury (Hg) (Please provide separate requisition form for Hg Samples)	Glass Bottle or Polyethylene Bottle	Water/ Wastewater-minimum 1 Liter	Conc. Nitric Acid (AR Grade) + K ₂ Cr ₂ O ₇ (20% in 1:1 HNO ₃). Ice preserved less than 6°C.	
	Zip lock bag	Soil/Sludge/Sediments/Solid Waste - Not more than 250 gm	Ice preserved less than 6°C.	

Sample Codes

Samples	Sample Code(s)	Parameters to be Analyzed	Work Assigned to
Freshwater			
Wastewater			
Soil/Sludge/ Sediment			
Others			

(Please write any other details above this line)