Samp	ole Rec	j. No.:	

Signature



Date:

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

National Reference Trace Organics Laboratory (NRTOL)

Requisition for Analysis of Environmental Samples for Other Organics Parameters by Gas Chromatograph / HPLC / GC-MS Technique

	Janics I	Parameters to be analyz Incharge	je ision	Incharge	Sample 	charge Rcvg Section
		Inchar	je	Incharge		
Org	ganics I	Parameters to be analyz	ed (Pleas	e mention details):		
Org	janics l	Parameters to be analyz	ed (Pleas	e mention details):		
Org	ganics I	Parameters to be analyz	ed (Pleas	e mention details):		
7.	Repo	rt to be sent to	: _			
	(iv) Sample preservation condition		:			
	(iii)	Total no. of samples	: _			
	(ii)	Sample code no./nos.	: _			
6.	Sample details (i) Sample matrix		:			
5.	Date	& time of sampling	:			
4.	Samp	ole/s collected by	:			
3.	Samp	oling location	:			
	Proje	ct	:			
2.						
 2. 	Divisi	nisation / Institution / on	•			

Sampling Protocol to be followed:

Ground Water / Surface Water

One litre ground water / surface water sample to be collected from the sampling location in Amber Colored one litre glass bottle having glass stopper or screw cap with Teflon lined septa. The sample should be duly coded, labelled and ice preserved immediately and transported in Ice box in ice preserved condition.

Waste Water

One litre wastewater sample avoiding any visible floating matter to be collected from the sampling location in Amber colored one litre glass bottle having glass stopper or screw cap with Teflon lined septa. The sample should be duly coded / labelled and ice preserved immediately and transported in ice box in ice preserved condition.

Soil / Sediment / Solid Waste / Hazardous Waste

Several Aliquots of soil / sediment / solid waste / hazardous waste to be collected from the sampling area. These Aliquots should be mixed together. Out of the mixture, approx. 500 g sample to be taken into Polypropylene Zip pouch, duly coded, labelled and ice preserved immediately and transported in ice box in ice preserved condition.