

Central Environmental Authority Water Quality Monitoring Laboratory

Scan for feedback

	Date of issued	2021-11-08	Prepared by	DQM
	Issue No	02	Reviewed by	TM
Title: Customer request for analytical	Date of Revised	-	Approved by	D/LS
reports				
ID No : WQL/FM/7.1.1-01/01	Revision No	00	Issued by	QM

1.0	Name of the Industry/ Customer	Date								
2.0	Sampling location									
3.0	Telephone Number	E-mail								
4.0	Purpose of testing Court ca	art cases EPL Monitoring Other								
5.0	Industria	Well Water Bottle Water Industrial Effluent Others								
6.0	Testing Parameters									
	pH (APHA 4500 H ⁺ B)	COD (APHA 5220 B)			Total Coliform (APHA 9221 B)					
	EC (APHA 2510 B)	BOD (APHA 5210 B)		APHA 5210 B)	Fecal Coliform (APHA 9221 E)					
	Temperature (APHA 2550 B)	TSS (APHA 2540 D)		PHA 2540 D)	Sulfide (APHA 4500 S ²⁻ F)					
	Turbidity (APHA 2130 B)	Oil & Grease (APHA 5520 B)		rease (APHA	Dissolved Phosphate (APHA 4500 P)					
	Ammonia (APHA 4500- NH ₃ C)	TDS (APHA 2540 C)		PHA 2540 C)	Nitrate (APHA 418D)					
	Heavy metal (APHA 3111 B)	SAR (SLS 776: 1987)		LS 776: 1987)	Chloride (APHA 4500 Cl ⁻ B)					
	Colour (ISO 7887 2011 E)									
7.0	Required Standard to be comp	pared		Immigration						
				Irrigation Plants						
	Marine Coastal			Central Treatment Plants						
		SLS 722 :1985		SLS 614 :2013						
	Ambient Water Quality			Any Other						
8.0	Working Days/hours of the in	dustry	7							
9.0	Rootsketch of the sampling lo	cation	1							
		••••••	••••••			•				
		••••••	••••••			•				
10	Customer consent of disclose of any information in test reports or any related documents for regulatory purpose									
	Agreed			Not Agreed						
	Date		Signa	ture of the Custo	omer					