

Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: Be	nayvalewetla	ind	pond		Site Code:	8WA 133	
Name of Monitoring Group:							
Person(s) Conducting the test: 7 Www.phy							
Date of test: Well 13/9/23 Time of test: 10:00							
	VI (
Site Risk Assessment Completed: signature please: (see inside back cover flap) Please note any circumstantial hazards and additional risks (see below)							
Test	Result	(units)			Comme	ents	
D.O.	mg/L		% sat.				
Water Temperature	15	ĵ.	° C				
Air Temperature	2	2	° C				
рН	Tick if meter has been calibrated to pH 7 & 10 pH	7.	8	Si .	Lagne	twin	
Salinity 1413	Tick if meter has been calibrated to 2000 EC	19	2 _{E.C.}	Laguaturia La Moste Smart 2			
Reactive Phosphorus	0.0	2	mg/L P	L	a Mote S	mart 2	
Turbidity	۷ ،	N.T.	U./F.T.U.				
Weather conditions at the time of sampling:							
sunny cloudy overcast raining windy							
Rainfall:							
Last rainfall:							
Amount of rain							
Water flow	Water appearance						
Flow indicator	-	ML/day		Clear	Milky [Foamy /frothy	
Estimate of flow	_			Muddy \square	Smelly [Stained green	
Not flowing	Slow			Scummy \square	Oily [Stained brown	
Moderate	L Rapid						
Temporary	Permanent Other (description)						
Stream depth and width							
Depth indicator	metres	0 - 50	cm	51cm	n - 1m deep	1 to 2 metres	
Average width of stream:	metres	2 to 5	metres	>5 m	netres	Unknown	
Drains Circumstantial hazard and additional risks							
Water flowing from drain			Hazard	Hazard: Risk:			
Color Odour Risk Control Measures:							
No water flowing from drain							
Litter pollutants: (Tick ty		plastic			clothing	car bodies	
paper	bottles \square	polyst	5)		oil L	petrol/diesel	
packets	cans	waxec	l cardboard	1 🗀	other	~	