

## Physical & Chemical Tests Record Sheet (To be completed monthly)

Site Name: Bawon R East tranch					Site Code: TBAE100			
Name of Monitoring Group: CLMA								
Person(s) Conducting the test: DM + DM.								
Date of test: 17/11/23			Time of tes	t:	9:30 am/pm			
Site Risk Assessment Completed: signature please: Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below								
Test	Result (units)			istalitiai lia			and comments	
Dissolved Oxygen	ssolved Oxygen 5, 9 mg/L			58,6 % sat.		Hach #10 2700		
Water Temperature	000			<i>7</i> °c	That IN DESC			
Air Temperature	13 14,5 °C				<u> </u>			
рН	Meter calibrated to			pH units	Lagnaturia			
Electrical Conductivity	V PH 4 & Liph 7			EC units	Luques	104 17		
(Salinity)	12,880EC	. '	266	μS/cm.				
Reactive Phosphorus				mg/L P	Hack DR990			
Turbidity	3		N.T.	U./F.T.U.	) ((		<b>σ</b> γ.•	
Weather conditions at the time of sampling:								
sunny c	loudy		vercast		raining		windy	
Rainfall:								
Last rainfall:	Iore than week ago		วันring the la week	st 🗆	During the last 24 hours		Raining now	
Amount of rain (mm)								
Water flow   Flow indicator (if available)   ML/day   V			er appearar	ıce				
Estimate of flow	Not flowing (still)	1	Clear		Milky		Foamy /frothy	
Not flowing (pool)	Low (minimum)	<u> </u>	Muddy		Smelly		Stained green	
☐ Medium (average)	High (but below		Scummy		Oily		Stained brown	
Flood (over bank)	bankfull) Permanent (lakes &		-	ntión)	•	_		
Flood (over bank) wetlands Other (description)  Stream depth								
Depth indicator	0 - 50 cm deep	<b>V</b> 5	lcm-1m dee	р 🗌	1 to 2 m deep		Unknown depth	
Stream width Average width of stream:	m	[ <	2 m wide		2 to 5 m wide		>5 m wide	
Drain present at site: 🖸 no 🗌 yes Water flowing from drain: 🗋 yes Color Odour								
Litter pollutants: (Tick type	lastic		clothing	🔲	car bodies			
paper	bottles	p	olystyrene		òil		petrol/diesel	
packets	cans		/axed ardboard		other			
Circumstantial hazards and additional risks Waterwatch data management system: Data entry								
Hazard: Ri	Person entering site visit information							
Risk Control Measures:			Date of entry Site visit approved by Coordinator (initial and date)					