

## **Water Stewardship Improvement Plan**

Tacora's Scully Mine facility is working towards achieving Level A for Indicators 1, 2, 3 and 4 of the Tailings Management Protocol, with the goal of achieving Level A in 2025. To address these gaps, Tacora's has outlined specific actions in Tables 1, 2, 3, and 4 below.

Table 1 Indicator 1 – Water Governance.

Level	Requirement Description	Achieved?	Action Plan	Schedule
		(Y/N)		
	1. Is there a demonstrated	Υ	N/A	N/A
	senior management			
	commitment to water			
	stewardship in place			
	(consistent or not with the			
	intent of the TSM Water			
	Stewardship Framework)?			
Indicator 1 Level B	Have accountabilities for water stewardship been assigned?	Y	N/A	N/A
	3. Are there processes in	Y	N/A	N/A
	place to track and correct non-			
	compliances with water-			
	related regulatory requirements and			
	commitments?			
	1. Is there a demonstrated	Y	N/A	N/A
	senior management	1		IN/A
_	commitment to water			
tor el A	stewardship that is consistent			
1 0 5	with the intent of the TSM			
lnc L	Water Stewardship			
	Framework?			
	I Tarriowork.			



2. Has the commitment to water stewardship been communicated to relevant employees, contractors and water related, facility-level COI?		Tacora will ensure the commitment to Water Stewardship is communicated to all in 2025 by including the message in the quarterly newsletter and quarterly sustainability report update.	Q1 2025
<ol><li>Are roles, responsibilities and accountabilities defined?</li></ol>	Y	N/A	N/A

## Table 2 Indicator 2 - Operational Water Management.

Level	Requirement Description	Achieved?	Action Plan	Schedule
		(Y/N)		
	1. Have facility-level risks	Υ	N/A	N/A
	related to surface water and			
	groundwater been identified			
8	and assessed?			
ator el B	2. Are processes established	Υ	N/A	N/A
Indicator Level B	to monitor the facility's water			
lnd L	performance?			
	3. Are records of facility-	Υ	N/A	N/A
	level water quality and water			
	quantity data maintained?			
7	1. Has a systematic	N	Tacora has engaged a	Q4 2025
tor IA	approach to operational water		consultant to complete this	
Indicator Level A	management been established		in 2025.	
	and implemented, including:			



Indicator 2 Level A	a. Has a site-wide water balance been prepared for the facility? Are water balances updated on a pre-defined frequency and incorporate monitoring data?	N	Tacora has engaged a consultant to complete this in 2025.	Q4 2025
	b. Is there a water monitoring program that addresses both surface water and groundwater, including both water quality and quantity parameters for the monitoring program been informed by identified risks?  c. Have controls been	N	Tacora has engaged a consultant to complete this in 2025.	Q4 2025
	c. Have controls been established based on identified risks and are those controls being implemented?	N	Tacora has engaged a consultant to complete this in 2025.	Q4 2025
	d. Have response and contingency plans been established for water-related risks and incidents?	Y	N/A	N/A
	e. Have relevant employees and contractors been provided with training that is in accordance with their roles and responsibilities?	N	Tacora has engaged a consultant to complete this in 2025.	Q4 2025

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## Table 3 Indicator 3 – Watershed-Scale Planning.

Level	Requirement Description	Achieved? (Y/N)	Action Plan	Schedule
Indicator 3 Level B	<ol> <li>Has a relevant watershed boundary been identified by the facility?</li> </ol>	Υ	N/A	N/A
	Have relevant water- related communities of interest (COI) been identified?	Y	N/A	N/A
	3. Has responsibility for involvement in watershed-scale planning been designated?	Y	N/A	N/A
Indicator 3 Level A	1. Has engagement taken place in the watershed to better understand how relevant water-related COI use water resources by seeking information on factors including water-related local practices, beliefs, customs, and traditional knowledge?	N	Tacora has engaged a consultant to complete this in 2025.	Q4 2025
	2. Does the facility participate, either directly or indirectly, in watershed governance fora or groups where they exist?	N	Tacora has engaged a consultant to complete this in 2025.	Q4 2025
	3. Has an assessment of how operational water management practices contribute to cumulative effects in its watershed been undertaken?	Υ	N/A	N/A



## Table 4 Indicator 4 – Water Reporting and Performance.

Lev	el	Requirement Description	Achieved?	Action Plan	Schedule
			(Y/N)		
4		1. Have water performance	Υ	N/A	N/A
Indicator	el B	objective(s) or target(s) been			
ica	eV.	established for relevant water			
lnd	_	risks and/or opportunities?			
		1. Is progress on actions to	Υ	N/A	N/A
		achieve objective(s) or			
		target(s) regularly tracked and			
4	_	reported to facility-level senior			
Indicator Level A	vel 4	management?			
ndi	Le	2. Does public reporting on	N	Public reporting in 2025 will	Q1 2025
-		water include performance		include performance	
		relative to established		relative to established	
		objectives and targets?		objectives and targets	