

Site Type	1. "Tailings Facility" Name/Identifier	2. Location	3. Ownership	4. Status	5. Date of initial operation	6. Is the Dam currently operated or closed as per currently approved design?	7. Raising method	8. Current Maximum Height	9. Current Tailings Storage Impoundment Volume	10. Planned Tailings Storage Impoundment Volume in 5 years time.	11. Most recent Independent Expert Review	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance, and/or closure?	13. What is your hazard categorisation of this facility, based on the consequence of failure?	14. What guideline do you follow for the classification system?	15. Has this facility, at any point in its history, failed to be confirmed or certified as stable, or experienced notable stability concerns, as identified by an independent engineer (even if later certified as stable by the same or a different firm).	16. Do you have internal/in house engineering specialist oversight of this facility? Or do you have external engineering support for this purpose?	17. Has a formal analysis of the downstream impact on communities, ecosystems and critical infrastructure in the event of catastrophic failure been undertaken and to reflect final conditions? If so, when did this assessment take place?	18. Is there a) a closure plan in place for this dam, and b) does it include long term monitoring?	19. Have you, or do you plan to assess your tailings facilities against the impact of more regular extreme weather events as a result of climate change, e.g. over the next two years?	20. Any other relevant information and supporting documentation. Please state if you have omitted any other exposure to tailings facilities through any joint ventures you may have.
Operating Sites	ROSEBEL GOLD MINES N.V	Latitude: 5° 8' 36.11" N Longitude: 55° 12' 1.44" W	Owned and operated by IAMGOLD Rosebel Gold Mines, a joint venture of IAMGOLD 95% and Republic of Suriname 5%.	Active operation	2003	Yes, operating under approved design	Centerline	58 m	TSF #1 : 78.3 mm3 TSF #2: 37.9 mm3	159 mm3	December, 2018	Yes	High risk	Canadian Dam Association Guidelines	No	Yes, both	Yes, 2017	Yes, both	Yes	No additional information
	IAMGOLD ESSAKANE SA	Latitude: 14° 20' 60" N Longitude: 14° 20' 60" N	Owned and operated by IAMGOLD ESSAKANE SA a joint venture of IAMGOLD 90% and Government of Burkina Faso 10%	Active operation	2010	Yes, operating under approved design	Initially centerline starter dam. Now raised with downstream rockfill dam built on tailings upstream of starter dam.	25 m	77,000,000 m3	106,000,000 m3	March, 2019	Yes	High risk	Canadian Dam Association Guidelines	No	Yes, both	Yes, 2018	Yes, both	Yes	No additional information
	IAMGOLD WESTWOOD GOLD MINE/ DOYON	Latitude: 48° 16' 22.058" N Longitude: 78° 33' 0.349" W	Owned and operated by IAMGOLD 100%	Active operation	1982	Yes, operating under approved design	Centerline	18 m	TSF #1 : 0 m3 TSF #2 : 442,714 m3 TSF #3 East : 649,000 m3 TSF #3 West : 694,000 m3	465,531 m3	June, 2015	Yes	Significant risk	Canadian Dam Association Guidelines	No	Yes, both	Yes, 2015	Yes, both	Yes	No additional information
Closed Sites	YVAN VEZINA	Latitude: 48° 28' 43.82" N Longitude: 78° 55' 27.79" W	Owned by IAMGOLD 100%	Closed site	1983	Closed site	Closed site	Less than 10 m	Estimated at 2,500,000 m3	Closed site	February, 2018	Closed site	N/a – considered stable landforms	Quebec Dam Safety Act	No	Yes, both	No	Yes, both	No	No additional information
	SOLBEC	Latitude: 45° 48' 13.78" N Longitude: 71° 17' 18.98" W	Understood to be 100% IAMGOLD as part of the acquisition of Cambior. While the land that Dam A and B are situated on is no longer owned by IAMGOLD, it is understood that the easement rights were transferred so and the company is responsible for perpetual dam construction, replacement and maintenance.	Closed site	1994	Closed site	Closed site	10.8 m	Estimated at 2,500,000 m3	Closed site	March, 2017	Closed site	Class C, failure consequence category of moderate	Quebec Dam Safety Act	No	Yes, both	Yes, 2017	Yes, both	Yes	No additional information