Northern Star Resources FY26 Tailings Storage Summary

Site	1. Tailings Facility Name	2. Location (Latitude/Longitude)		3. Ownership (as at August 2026)	4. Status	5. Year of Initial Operation	6. Is the Dam currently operated or closed as per currently approved design? (Yes/No)	7. Raising Method	8. Current Maximum Height (m)	9. Current tailings storage impoundment volume (m^3)	10. Planned Tailings storage impoundment volume in 5 years time (m^3 as planned)	11. Most recent independent expert review (Year)	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure? (Yes/No)	13. What is your hazard categorisation of this facility, based on the consequence of failure?	14. What guideline to 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 be an independent engineer (even if later certified as stable by the same or a different firm)? (Yes/No)	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? (Yes/No)	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.
Bronzewing																				
	Discovery In-Pit TSF	-27.418	120.924	Owned	Rehabilitated	1992	Yes	In-Pit	Ground Level	2,230,000	No further storage planned	2013	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Mt McClure TSF1	-27.412	120.946	Owned	Rehabilitated	1995	Yes	Starter Embankments, Upstream Thereafter	11.0	3,000,000	No further storage planned	2013	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Mt McClure TSF4	-27.385	121.016	Owned	Inactive	1994	Yes	Starter Embankments, Upstream Thereafter	27.0	15,800,00	No further storage planned	2021	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	TSF 1	-27.388	121.001	Owned	Inactive	2011	Yes	Starter Embankments, Upstream Thereafter	34.0	15,800,00	No further storage planned	2021	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
Carosue Dam Operations (CDO)																				
	Luvironza Open Pit	-30.106	122.345	Owned	Inactive	2012	Yes	In-Pit	Ground Level	3,400,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	TSF Cell 1	-30.134	122.344	Owned	Active	2000	Yes	Starter Embankments, Upstream Thereafter	25.5	6,900,000	9,100,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF Cell 2	-30.139	122.347	Owned	Active	2000	Yes	Starter Embankments, Upstream Thereafter	25.5	6,900,000	9,100,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF Cell 3	-30.139	122.340	Owned	Active	2015	Yes	Starter Embankments, Upstream Thereafter	25.5	13,705,000	15,900,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF Cell 4	-30.142	122.333	Owned	Active	2024	Yes	Starter Embankments, Upstream Thereafter	11.0	2,320,000	9,320,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
Jundee Operations (Jundee)																				
	Fisher in-Pit TSF	-26.367	120.605	Owned	Inactive	2004	Yes	In-Pit	Ground Level	8,300,000	No further storage planned	2025	Yes	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Nimary TSF1	-26.376	120.580	Owned	Closed	1995	Yes	Starter Embankments, Upstream Thereafter	26.0	9,000,000	No further storage planned	2025	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	TSF 1	-26.350	120.617	Owned	Active	1995	Yes	Starter Embankments, Upstream Thereafter	21.0	11,445,000	12,500,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF 2	-26.341	120.624	Owned	Active	1999	Yes	Starter Embankments, Upstream Thereafter	20.0	16,507,000	18,500,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF3 Cell 1	-26.389	120.577	Owned	Active	2023	Yes	Starter Embankments, Upstream Thereafter	9.0	4,900,000	9,000,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF3 Cell 2	-26.380	120.570	Owned	Active	2023	Yes	Starter Embankments, Upstream Thereafter	9.0	27,000	4,000,000	2025	Yes	Category 2	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
Kanowna Belle Operations (KB)																				
	Calcine TSF	-30.600	121.577	Owned	Inactive	1994	Yes	Starter Embankments, Upstream Thereafter	4.0	106,400	106,400	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Historical QED TSF	-30.587	121.582	Owned	Rehabilitated	Unknown	Unknown	Starter Embankments, Upstream Thereafter	Unknown	Unknown	No further storage planned	Unknown	No	Unknown	-	No	External	No	Yes, Yes	No	N/A
	Red Hill In-Pit TSF	-30.596	121.612	Owned	Inactive	2008	Yes	In-Pit	Ground Level	7,360,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	TSF1 Cell 1	-30.593	121.565	Owned	Inactive	1993	Yes	Starter Embankments, Upstream Thereafter	22.5	7,700,000	8,500,000	2025	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	Yes	N/A
	TSF1 Cell 2	-30.593	121.571	Owned	Inactive	1994	Yes	Starter Embankments, Upstream Thereafter	22.5	7,700,000	8,500,000	2025	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	Yes	N/A
	TSF2 Cell 1	-30.586	121.565	Owned	Active	2020	Yes	Starter Embankments, Upstream Thereafter	11.0	4,040,000	8,390,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF2 Cell 2	-30.586	121.571	Owned	Active	2019	Yes	Starter Embankments, Upstream Thereafter	11.0	4,320,000	8,390,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Waldon in-pit TSF	-30.589	121.600	Owned	Inactive	2017	Yes	In-Pit	Ground Level	3,160,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
KCGM Operations (KCGM)																				
	Croesus	-30.752	121.499	Owned	Rehabilitated	1973	Unknown	Starter Embankments, Upstream Thereafter	20.0	4,250,000	No further storage planned	2024	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Fimiston I	-30.747	121.509	Owned	Active	1988	Yes	Starter Embankments, Upstream Thereafter	51.6	54,500,000	61,200,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Mt. Percy	-30.719	121.487	Owned	Inactive	1985	Unknown	Starter Embankments, Upstream Thereafter	23.0	8,400,000	No further storage planned	2024	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Mullingar	-30.729	121.471	Owned	Inactive	Unknown	Unknown	Starter Embankments, Upstream Thereafter	8.0	100,000	No further storage planned	2024	No	Category 2	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Old Croesus	-30.759	121.497	Owned	Inactive	1960	Unknown	Starter Embankments, Upstream Thereafter	20.0	2,120,000	No further storage planned	2024	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Paringa	-30.757	121.523	Owned	Inactive	1982	Unknown	Starter Embankments, Upstream Thereafter	5.0	836,000	No further storage planned	2024	No	Category 2	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Fimiston II - AB Paddock	-30.749	121.539	Owned	Active	1991	Yes	Starter Embankments, Upstream Thereafter	47.6	52,100,000	53,500,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston II - C Paddock	-30.755	121.551	Owned	Active	1994	Yes	Starter Embankments, Upstream Thereafter	54.8	45,400,000	45,400,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston II - D Paddock	-30.748	121.548	Owned	Active	1995	Yes	Starter Embankments, Upstream Thereafter	50.4	42,900,000	44,000,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston II - E Paddock	-30.762	121.559	Owned	Active	2024	Yes	Starter Embankments, Upstream Thereafter	8.0	1,600,000	13,100,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston II - F Paddock	-30.751	121.562	Owned	Active	2024	Yes	Starter Embankments, Upstream Thereafter	9.2	1,350,000	13,000,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston II - G Paddock	-30.768	121.569	Owned	Inactive	2026	Yes	Starter Embankments, Upstream Thereafter	0.0	0	7,600,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A

Northern Star Resources FY26 Tailings Storage Summary

Site	1. Tailings Facility Name	2. Location (Latitude/Longitude)		3. Ownership (as at August 2026)	4. Status	5. Year of Initial Operation	6. Is the Dam currently operated or closed as per currently approved design? (Yes/No)	7. Raising Method	8. Current Maximum Height (m)	9. Current tailings storage impoundment volume (m^3)	10. Planned Tailings storage impoundment volume in 5 years time (m^3 as planned)	11. Most recent independent expert review (Year)	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure? (Yes/No)	13. What is your hazard categorisation of this facility, based on the consequence of failure?	14. What guideline to 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 be an independent engineer (even if later certified as stable by the same or a different firm)? (Yes/No)	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? (Yes/No)	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.
KCGM Operations (KCGM)	Fimiston III - Cell 1	-30.734	121.543	Owned	Active	2026	Yes	Starter Embankments, Upstream Thereafter	0.0	0	10,700,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston III - Cell 2	-30.721	121.533	Owned	Inactive	2026	Yes	Starter Embankments, Upstream Thereafter	0.0	0	12,900,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Fimiston III - Cell 3	-30.718	121.544	Owned	Inactive	2026	Yes	Starter Embankments, Upstream Thereafter	0.0	0	12,200,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Kaltails East Cell	-30.799	121.567	Owned	Active	1998	Yes	Starter Embankments, Upstream Thereafter	48.5	61,300,000	72,000,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Kaltails West Cell	-30.798	121.561	Owned	Active	1998	Yes	Starter Embankments, Upstream Thereafter	50.0	55,900,000	60,000,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Gidji I East Cell	-30.584	121.457	Owned	Inactive	1989	Yes	Starter Embankments, Upstream Thereafter	17.0	1,500,000	No further storage planned	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Gidji I West Cell	-30.586	121.455	Owned	Inactive	1989	Yes	Starter Embankments, Upstream Thereafter	19.0	1,300,000	No further storage planned	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Gidji II East Cell	-30.583	121.454	Owned	Active	2012	Yes	Starter Embankments, Upstream Thereafter	20.0	1,780.000	2,000,000	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Gidji II West Cell	-30.588	121.453	Owned	Active	2014	Yes	Starter Embankments, Upstream Thereafter	20.0	2,000,000	No further storage planned	2026	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
Pogo Operations (Pogo)																					
	Dry Stack Tailings Facility	64.044	-144.879	Owned	Active	2005	Yes	Starter Embankments, Upstream Thereafter	157.0	12,250,000	19,300,000	2026	Yes	Class I (High)	Title 11 of the Alaska Administrative Code (AAC) 93.157, set by the Alaska Dam Safety Program (ADSP).	No	External	Yes	Yes, Yes	Yes	N/A
South Kalgoorlie Operations (SKO)																					
	Bellevue In-Pit TSF	-31.070	121.531	Owned	Inactive	2006	Yes	In-Pit	Ground Level	1,160,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Golden Hope North In-Pit TSF	-31.020	121.618	Owned	Inactive	2003	Yes	In-Pit	Ground Level	4,100,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	Yes	N/A
	Jubilee 3A & 3B	-31.044	121.625	Owned	Inactive	1994	Yes	Starter Embankments, Upstream Thereafter	36.0	6,634,000	No further storage planned	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	Jubilee TSF1	-31.030	121.642	Owned	Inactive	2006	Yes	In-Pit	Ground Level	Unknown	No further storage planned	2020	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Jubilee TSF2	-31.045	121.614	Owned	Inactive	2003	Yes	In-Pit	Ground Level	Unknown	No further storage planned	2020	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A
	Mt Goddard In-Pit TSF	-31.022	121.613	Owned	Inactive	2007	Yes	In-Pit	Ground Level	466,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	Yes	N/A
	New Celebration 3A & 3B	-31.020	121.618	Owned	Closed	1997	Unknown	Starter Embankments, Centreline Thereafter	15.0	3,500,000	No further storage planned	2009	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes, Yes	No	N/A
	New Celebration TSF1	-31.022	121.613	Owned	Closed	1986	Unknown	Starter Embankments, Centreline Thereafter	18.0	2,020,000	No further storage planned	2009	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes, Yes	No	N/A
	New Celebration TSF2	-31.018	121.613	Owned	Closed	1989	Unknown	Starter Embankments, Centreline Thereafter	30.0	9,700,000	No further storage planned	2009	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes, Yes	No	N/A
	Samphire In-Pit TSF	-31.018	121.613	Owned	Inactive	2007	Yes	In-Pit	Ground Level	6,980,000	No further storage planned	2025	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	Yes	N/A
Thunderbox Operations (TBO)																					
	TSF A/B Cell A	-28.186	121.018	Owned	Active	2002	Yes	Starter Embankments, Upstream Thereafter	28.0	12,040,000	15,550,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF A/B Cell B	-28.193	121.019	Owned	Active	2002	Yes	Starter Embankments, Upstream Thereafter	29.0	12,040,000	14,690,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF C/D Cell C	-28.190	121.026	Owned	Active	2024	Yes	Starter Embankments, Upstream Thereafter	15.0	3,620,000	12,870,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
	TSF C/D Cell D	-28.199	121.024	Owned	Active	2024	Yes	Starter Embankments, Upstream Thereafter	13.0	2,760,000	12,000,000	2025	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	Yes	Yes, Yes	Yes	N/A
Sinclair																					
	Sinclair TSF	-28.360	120.847	Owned	Rehabilitated	2008	Yes	Starter Embankments, Upstream Thereafter	10.5	960,000	No further storage planned	2025	No	Category 2	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	External	No	Yes, Yes	No	N/A

NB. Document updated 25-Nov-2026 to remove typographical errors.