## 2. Specific questions:

No.	I. Company Name	II. Managing Company	III. Business Unit	IV. Shareholders	V. Country	VI. Operation
Anglo Americ	an Managed Operations					
48	Anglo Amercan	Kumba Iron Ore		1). Anglo American Plc 2). Industrial Development Corp. of South Africa Ltd     3). Public Investment Corporation (SOC) Ltd     4). Blackrock Investment Management     5). RMB Morgan Stanley     * as at 15 March 2019	South Africa	Sishen

1. "Tailings Facility" Name/identifier	2. Location	3. Ownership	4. Status	operation	6. Is the Dam currently operated or closed as per currently approved design?
Sishen Mine <mark>Dormant</mark> Tailings Storage Facility <b>1</b> (near pit)	27°45'42.9"S 22°58'45.7"E	Owned and operated	Inactive	· ·	No, See Q20 for more information

7. Raising method		Storage Impoundment	10. Planned Tailings Storage Impoundment Volume in 5 years time (m³)	Independent Expert Review	complete relevant	categorisation of this facility, based on consequence of failure?	classification system?		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
Upstream	2.5m	Not available	0m <sup>3</sup>	*	No, See Q20 for more information	Moderate	Anglo American Technical Standard (AA TS 602 001)	No	Both	No, See Q20 for additional information

18. Is there a) a closure plan in	19. Have you, or do you plan	20. Any other relevant information and supporting documentation.
place for this dam, and b) does	to assess your tailings	
it include long term	facilities against the impact	Please state if you have omitted any other exposure to tailings facilities through any joint ventures you may have.
monitoring?	of more regular extreme	
	weather events as a result of	
	climate change, e.g. over the	
	next two years?	
Yes, No, See Q20 for additional	Yes, See Q20 for additional	Q4: Included in the rehabilitation planning for 2020 to 2022.
information	information	Q5: Legacy site.
		Q6: Dam is not operational.
		Q11: Annual Dam Safety Inspection (DSI) on 20 November 2018. A Technical Review Committee (TRP) to be appointed to act as an independent Expert Review.
		Q12: Legacy site.
		Q17: No analyses was done for this dam, since this is an inactive dam with a moderate rating and are in the planning for rehabilitation. Environmental Impact will be conducted
		Q18: Will include/consider long term monitoring requirements.
		Qs 19: Plan in place in line with Anglo American's Long-term Sustainability Strategy.
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