## 2. Specific questions:

No.	I. Company Name	II. Managing Company	III. Business Unit	IV. Shareholders	V. Country	VI. Operation
Anglo American Managed Operations						
9	Anglo American	De Beers Group of Companies	De Beers	De Beers Consolidated Mines and Ponahalo	South Africa	Voorspoed

1. "Tailings Facility" Name/identifier	2. Location	3. Ownership		operation	6. Is the Dam currently operated or closed as per currently approved design?
Voorspoed FRDs	Lat 27° 23' 17.73" S Long 27° 12' 00.44" E	Owned and operated	Inactive	2008	Yes

7. Raising method	8. Current Maximum	9. Current Tailings	10. Planned Tailings	11.Most recent	12. Do you have full and	13. What is your hazard	14. What guideline do you follow for the	15. Has this facility, at any point in	16. Do you have internal/in house	17. Has a formal analysis
	Height (m)	Storage Impoundment	Storage Impoundment	Independent Expert	complete relevant	categorisation of this facility, based	classification system?	its history, failed to be confirmed o	engineering specialist oversight of	of the downstream
		Volume (m³)	Volume in 5 years time	Review	engineering records	on consequence of failure?		certified as stable, or experienced	this facility? Or do you have	impact on communities,
			(m <sup>3</sup> )		including design,			notable stability concerns, as	external engineering support for	ecosystems and critical
					construction, operation,			identified by an independent	this purpose?	infrastructure in the
					maintenance and/or			engineer (even if later certified as		event of catastrophic
					closure.			stable by the same or a different		failure been undertaken
Downstream	28	5.6M	5.6M	2018	Yes	Moderate	Anglo American Technical Standard (AA TS 602 001)	Yes, see Q20 for more information	Both	Yes, See Q20 for more 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, Yes	Yes, See Q20 for more information	Q1: Three contiguous tailings dams Phase1a, 1b and 2. Q4: The Voorspoed production ceased in December 2018 and the mine is currently busy with rehabilitation of the facility, aligned with its closure plans. Q15: Stability and seepage concerns were noted in the past. The waste rock impoundment wall was subsequently constructed to address these concerns. Q17: Dam breach analysis for LoM facility was conducted in 2018 that identified the possible impact zone and the associated impacts. Environmental impact assessment to follow to include catastrophic failure impact. Q19: Plan in place in line with Anglo American's Long-term Sustainable Mining Plan.		