

Functionality Threshold Evaluation (Technical = 70%)

- Evaluate submission against functionality criteria
- Rate submission against each criteria
- Apply the penalty system and calculate total functionality score
- Eliminate if supplier is below minimum qualifying threshold of 70%

	SUPPLY AND DELIVERY OF VARIOUS STRENGTHS OF CONCRETE.	Weight	Score
1	Experience on similar projects successfully completed		
1.1	Letter(s) of appointment / Contract(s) / Purchase Order(s) (10 points awarded per letter/contract/Purchase Orders submitted. Minimum of 5 letters of appointment required.) – evidence to be in client letterhead, reflect period i.e. start and end date	50	
2	Calibration Certificates		
2.1	Submit valid calibration certificate(s) for the concrete batch plant scales.	10	
2.2	Submit valid calibration certificate for the (batch plant control) concrete cube press.	10	
3	Grading Analysis Certificates For Concrete sand and Stone		
3.1	Submit a recent (date not older than 6 weeks), valid Grading Analysis Certificate done by a SANAS approved Civil Soils Laboratory for concrete sand used in the concrete mixed for Clients	5	
3.2	Submit a recent (date not older than 6 weeks), valid Grading Analysis Certificate done by a SANAS approved Civil Soils Laboratory for concrete stone used in the concrete mixed for Clients	5	
4	(Mechanical and Oil) Service Records for Concrete Delivery Trucks		
4.1	Submit a minimum of 2 service records for 2 different concrete delivery trucks (5 points will be award per service record – maximum 10 points per delivery truck (Vehicle registration number)	20	
		100	



14/10/2022