



RFP NUMBER: RFP/LOG/2022/34

RFP TITLE: THE SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF HEAT PUMPS AND PANEL HEATERS AT SABC RADIO PARK BUILDING.

12 AUGUST 2022-9H00 AM -12H00

CONSOLIDATED QUESTIONS FROM BIDDERS AND ANSWERS FROM SABC ISSUED

NB: Bidders are advised to note the following emphasis which was made on the briefing session AND site inspection with regard to the RFP:

Company Size BBB-EE Certificate	Financials statements Revenue
requirements	
1 EME (small companies)-Sworn Affidavit	Bidders' revenue up to R10 million
2 QSE (Medium size companies) -Sworn Affidavit	Bidder's revenue IS between R10 million and R50 million
3 Generics (Large Companies)-BBB-EE certificate obtained from SANAS approved verification agency	Bidder's revenue is more R50 million
Bidders must ensure that sworn affidavit is completed in full and by deponents	
NB: Closing date extended to 26 August 2022.	
Also, to everyone who attended the compulsory briefing session, ensure that you read evaluation criteria as well, submit the relevant document to ensure that you are not disqualified	



QUESTIONS AND ANSWERS FROM BRIEFING SESSION

1. Please advise on the site inspection which is scheduled for 09 August 2022, and it is a holiday?	The compulsory site inspection was corrected and rescheduled for 12 August 2022, Friday .
2. I did not see the circulation pump section in the BOQ. 3. To Wendy who mentioned about the design, she said that VSTS must be included. I was just checking is there a size of VSDS that that are required or how is that spec. Thank you.	Please refer to the actual pack of the specification, not the BOQ.
4. what is the temperature? Are you having hot water temperatures?	Refer to circulation pump installation, the temperate is provided.
5. What is the estimated duration for the project?	The estimated duration for the project is maximum of 8 months. However, this is an estimate since this is a TOP priority project, we encourage completion earlier than estimated, if possible. Bidders are required to submit project plan