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## **CLARIFICATION QUESTIONS RECEIVED AND ANSWERS**

**Bid Number: RFQ/CORP EM 02/2023** for the appointment of a service provider with a CIDB Grading of 2CE or higher to construct a borehole fully equipped with pump, filtration and storage tanks at the National Research Foundation Head Office in Brummeria, Pretoria.

| NO | QUESTION                                                                        | NRF RESPONSE                                                                                                                                                                                          |
|----|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | What height should the tanks be elevated.                                       | The tanks should be elevated at a height of at least 750mm.                                                                                                                                           |
| 2  | What is the distance to run an electrical wire to the nearest distribution box. | The distance to run the electrical wire will depend on where on the campus the aquifer is located, the provisional distance for quote purposes will be 300m from the furthest perimeter of the fence. |
| 3  | Which filtration system is to be used.                                          | The filtration system will depend upon the water quality test results per SANS drinking water standards.                                                                                              |