

Quotation Advert

Opening Date: 2019-07-17

Closing Date: 2019-07-26

Closing Time: 11:00

INSTITUTION DETAILS

Institution Name: Benedictine hospital

Province: KwaZulu-Natal

Department or Entity: Department of Health

Division or section: Central Supply Chain Management

Place where goods / services is required maintenance

Date Submitted 2019-07-16

ITEM CATEGORY AND DETAILS

Quotation Number: ZNQ:
156 / 2019-20

Item Category: Services

Item Description: 1. REPLACEMENT OF SEPTICK TANK AND SOAK WAY
CIBD WITH A GRADING OF 2GB AS MIN REQUIREMED

Quantity (if supplies)

COMPULSORY BRIEFING SESSION / SITE VISIT

Select Type: Both

Date : 2019-07-19

Time: 12H00

Venue:

QUOTES CAN BE COLLECTED FROM: DOCUMENT WILL BE AVAILABLE ON SITE METTING

QUOTES SHOULD BE DELIVERED TO: mangoba.mndladla@kznhealth.gov.za tender box next to PRO office

ENQUIRIES REGARDING THE ADVERT MAY BE DIRECTED TO:

Name: PHAKATHI A.A

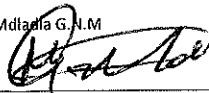
Email: Hlengiwe.Mthembu@kznhealth.gov.za

Contact Number:

035 831 7062






Finance Manager Name:

Mdladla G. N.M



Finance Manager Signature:

No late quotes will be considered

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Replacement of Septic tank for Njoko Clinic/Benedictine hospital

SPECIFICATION

1. SCOPE OF CONTRACT

- This calls for the building/replacement of septic tank.

2. REQUIREMENTS

- **NB:** The contractor to provide the Safety plan for digging of trenches in public. **(This safety plan will be considered as requirement on evaluation)**
- Only contractors registered on CIDB with a grading of 2GB as minimum requirement.
- The Contractor will be requested to visit the site to take all measurements necessary also be part of discussion.
- Contractors are also advised to be present on the site meeting for anything that might be discussed outside the specification.
- The competed workmen skilled in their trades shall carry out all work. **(provide proof)**
- Quality shall of the best standard practice and workmanship shall be subject to the approval of the Hospital Representative.
- During the progress of work the Contractor shall carefully clean up after his/her men and shall the area and the portion of the building clean and free from debris.
- The Contractor will be required to conform to the Security and other Regulations imposed by the Health Service Department and in addition are to provide suitable means of the identification of all workmen employed on his/her work to the approval of the Hospital.
- **NB:** Any damages occurred while construction working on site construction will be responsible.

- The Contractor is also advised to comply with Health and Safety Regulations while performing duties on the Hospital/clinic premises.

3. PROGRAMME

- Time is considered to this contract and the Contractors taking quotations are advised if necessary to discuss the program for the work with the Hospital Representative on Technical division before submitting the quotations.
- Contract period for this work shall be **06 weeks. NB.** The tenant will be using the building while the construction is on progress so the construction is advised to not disconnect the septic tank before finishing the building of the new one.
- **NB: The site is outside the clinic so the contractor will take full responsibility of his/her material.**

4. QUOTATIONS

- Quotations for the entire work contained in this contract are to be submitted on the official quotation form provided, sealed in an envelope endorsed and will be deposited in a quotation box at the Hospital main entrance by the date and time stipulated on the official invitation form.

5. WORK TO BE DONE

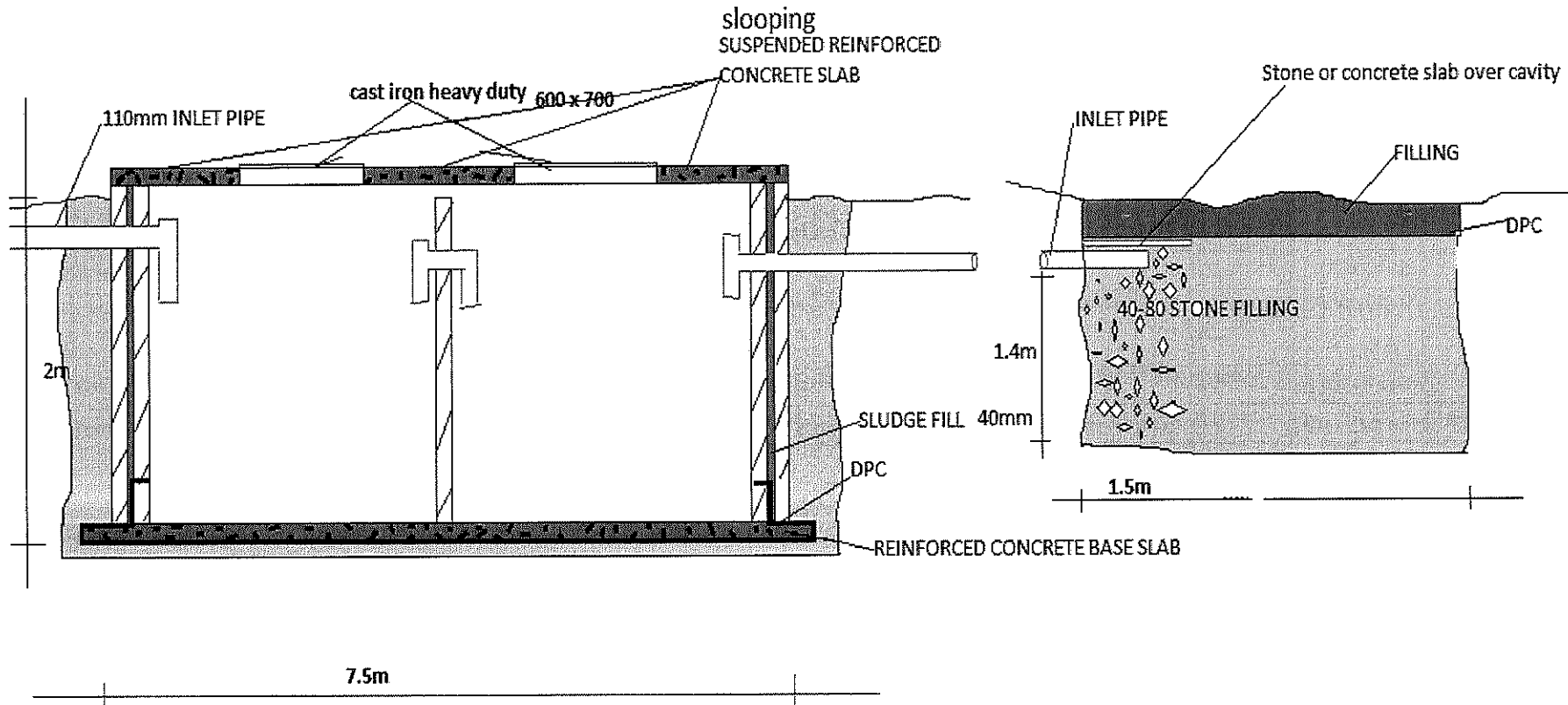
BILL OF QUANTITIES

| ITEM | DESCRIPTION | QTY | SUPPLY RATE | INSTALL RATE | SUB TOTAL |
|------|---|------------------|-------------|--------------|-----------|
| 1. | Digging of septic tank ± 9x3 metres open and ± 3 metres deep (Concrete slab to be at least maximum of 300mm above the | 73m ³ | | | |

| | | | | | |
|----|--|--------------------|--|--|--|
| | ground level) | | | | |
| 2. | Surround the working area with demarcating fence to prevent any unauthorised entry during construction period and remove it after completion of work. | 35m ² | | | |
| 3. | Build slap of 150 thick x 2.8m x 8m reinforced concrete mesh ref 193 slab with DPC overlapping outside brick work. | 14m ² | | | |
| 4. | Build 270mm cavity walls to be treated back to back with bituseal 2.5m x 4m internal should be backwashed x 2,000 high with solid common burnt clay bricks with three holes and should be ± 150 to 200mm outside the ground level. The wall should be divided into 2 half. | 32m ² | | | |
| 5. | Cavity wall to be filled with sludge NB sewer pipes should be installed during the process. | 0,90m ³ | | | |
| 6. | Cover the top with a slab of 100mm precast concrete (must have 2 main holes opening with cast iron heavy duty leads 600 x 750). | | | | |
| 7. | Connect the existing sewer line to the new septic tank with 110mm SABS approved UG PIPE | ±20m | | | |
| 8. | Agricultural pipes should be laid inside the brick work and also outside around brick work combine them with Y Junctions and should covered with membrane and laid ±5m | 10m | | | |

| | | | | | |
|-----|--|---------|--|--|--|
| | to French drain. (all pipes should be laid on a bedding) | | | | |
| 9. | Loose stones or bricks should be put around outside walls. | | | | |
| 10. | 110mm PVC socket | 06 | | | |
| 11. | 110mm Y-junctions | 06 | | | |
| 12. | 110mm x 45°PVC UG bends | 06 | | | |
| 13. | 110mm T-junctions | 02 | | | |
| 14. | 110mm PVC UG pipes | 06 | | | |
| 15. | DPC | 100m | | | |
| 16. | 80 Rough stones | 2 tones | | | |
| 17. | 40 Rough stones | 2 tones | | | |
| 18. | River sand | 4 tones | | | |
| 19. | Building sand | 4 tones | | | |
| 20. | Membrane | 100m | | | |
| 21. | 600mm x 700mm heavy duty cast iron man hole frame with cover | 02 | | | |
| 22. | Allow for complying with the Project EPWP Specification | Item | | | |
| | Total Amount | | | | |

septic tank for Njoko Clinic



length 7,5m x 2.5 x 2.5m height septic tank required size