public works



Department: Public Works

PROVINCE OF KWAZULU-NATAL Notification of Tender

The KZN Department of Public Works: Midlands Region invites bids for the following service:

Description of Service	: Department of Health: Emmaus Hospital: Letting of Hospital Tuckshop
Bid Number	: ZNT 5920W
Locality of accommodation	: Emmause: Bergville
Contract Period	: 36 Calendar Months
Documents available from	: KZN Department of Public Works: Midlands Region, 40 Shepstone Road, Ladysmith during working hours 07h30 to 16h00.
Cost of tender document	: The bid document is available at no cost
Compulsory Pre-Tender Meeting	
Date	: 21 July 2017
Time	: 10:00
Venue	: Emmaus Hospital
Enquiries relating to bid;	
Document enquiries may be directed to	: Ms SP Ngwenya (Tel. 036 638 8096)
All technical enquiries may be directed to	: Mr. S.L. Dlamini (Tel. 036 638 8203)
Closing Date	: 14 August 2017
Time	: 11:00

TENDERERS TO NOTE

- 1. Requirements for sealing, addressing, delivery, opening and assessment of the tender are contained in the tender document.
- 2. The Department reserves the right not to award to the lowest bidder.
- 3. In addition, the Department will conduct a detailed risk assessment prior to the award of the bid.
- 4. Tender documents must be collected prior to the starting time of pre tender briefing meeting. No tender documents will be issued at the pre tender briefing meeting and no site inspection meeting certificates will be issued at the pre tender briefing meeting.
- 5. Bidders who attend without a bid document will not be allowed to the briefing.
- 6. No late arrivals will be admitted to the pre tender briefing meeting.
- 7. Submission of a PDF copy of the completed bid tender document together with all supporting tender documents must be submitted on a readable compact disc together with the bid at close of tender.
- 8. Late submissions will not be accepted.
- 9. Faxed or e-mailed bids are not accepted.
- 10. Only Bidders registered on the Central Suppliers Database are eligible to submit Bids/quotations