


Quotation Advert

Opening Date: 2019-08-07 
Closing Date: 2019-08-26 
Closing Time: 11:00

INSTITUTION DETAILS

Institution Name: King Edward VIII hospital 
Province: KwaZulu-Natal
Department or Entity: Department of Health
Division or section: Central Supply Chain Management
Place where goods / services is required: KING EDWARD VIII HOSPITAL
Date Submitted: 2019-08-05 

ITEM CATEGORY AND DETAILS



Quotation Number: ZNQ:
KM 179\19
Item Category: Services 
Item Description:

SERVICE LOW PRESSURE AWO17 HAMWORTHY BURNER AS PER SCOPE

*NB QUOTES WILL BE HANDED OUT AFTER SITE BRIEFING

Quantity (if supplies)

COMPULSORY BRIEFING SESSION / SITE VISIT

Select Type: Compulsory Briefing Session 
Date : 2019-08-14 
Time: 11H00
Venue:

QUOTES CAN BE COLLECTED FROM: WILL BE HANDED OUT AFTER SITE BRIEFING

QUOTES SHOULD BE DELIVERED TO: KING EDWARD VIII HOSPITAL TENDOR BOX

ENQUIRIES REGARDING THE ADVERT MAY BE DIRECTED TO:

Name: KHULANI MTHEMBU
Email: KHULANI.MTHEMBU@KZNHEALTH.GOV.ZA
Contact Number: 031 360 3446
Finance Manager Name: MISS NOMONDE NCUMBE

Finance Manager Signature:


No late quotes will be considered

**PROVINCE OF KWAZULU-NATAL
DEPARTMENT OF PUBLIC WORKS
PREVENTIVE MAINTENANCE SCHEDULE**

TYPE OF SERVICE : LOW PRESSURE OIL BURNER SERVICE
: HF

REF

SCHEDULE FOR :
SCHEDULE FREQUENCY :

CODE : HF1-001b

INSTALLATION NAME : Boiler no2

REF :

SERVICE PROVIDER :

ORDER No.:

P.M. SERVICE			RUNNING REPAIRS (Apply for V.O. as Applicable)					OTHER REPAIRS REQUIRED SUBMIT QUOTATION		
ITEM	INSTRUCTION: CHECK, ADJUST, CLEAN AS REQUIRED	IN ORDER	OTHER NON-SPECIFIED RUNNING REPAIRS DONE	TIME TAKEN	DESCRIPTION OF SPARES USED	EX SITE STOCK	EX FIRMS STOCK	DESCRIPTION OF OTHER REPAIRS REQUIRED	EST. TIME REQ.	DESCRIPTION OF SPARES REQUIRED
	Burner service									
1.	LOW PRESSURE OIL BURNER									
1.1	Strip, clean entire block, inspect, report and assemble volue valve with new gasket									
1.2	Strip, clean entire block, inspect, report and assemble cup supply and return supply poppet/regulating valves.									
1.3	Strip, clean entire block, inspect, report and assemble balance piston.									
1.4	Strip, Clean and lubricate burner hinge bearings and ghries nipples and ghries.									
1.5	Meg ohm burner/fan motor and note readings									
1.6	Install new wire mesh on wind box suction side.									
1.7	Check fan operation									
1.8	Repair burner SQM50 modulator system to fully functional modulation operation.									
1.9	Remove and clean nozzle head, and replace shaft assembly (form									

5.2-	Check pressure gauge (Red line is set at correct M.W.P.)									
5.3	Check water gauge glasses & fittings for leaks. (Replace rubber cones on site glasses & graphite sleeves on site glass blow down valves as required) Ensure protector is in place									
5.4	Install chevron (white and red striped) boards behind each gauge glass protector.									
5.5	Fill in daily boiler checks in boiler log book and sign.									
5.6	Repair all panel lamps and electrical not working.									

I CERTIFY THAT THE SPECIFIED SERVICE WAS CARRIED OUT AS INSTRUCTED BY THE PROJECT LEADER OF THIS WORKS.							Parties responsible for works to sign on site.
NAME OF SERVICEMAN (BLOCK LETTERS):					SIGNATURE:		Company project manager
NAME/S OF ASSISTANT/S: SEMI SKILLED:							SIGNATURE:
NAME/S OF ASSISTANT/S: UNSKILLED:							Company director
COMPANY NAME (BLOCK LETTERS):							SIGNATURE:
TIME IN:		TIME OUT:		TIME ON SITE:		DATE:	Official receiving document
FROM:		TO:		KM:	TO:	KM: TOTAL KM:	SIGNATURE: