

RFQ 5456/23/04/2019 - Annexure A: Bill of quantities

- Tenderers to price only where quantities are provided.

MEASUREMENT: Measurements given are approximate. The contractor is advised to view the site and the existing structures to be demolished and to thoroughly acquaint himself with the extent of the work to be done. Any errors to the tendered rates in this regard shall be to the contractor's expense as no claims will be entertained afterwards.

TENDER: The submission of a tender will imply that contractor has physically visited the site and fully understands the content and extent of the work described in the bill of quantities and, therefore accepts that no claims in this respect will thus be entertained afterwards.

DIMENSIONS: The contractor is advised to take all dimensions affecting the existing buildings onsite as he will be held solely responsible for all new work being of the correct size.

BILL OF QUANTITIES - BUILDING WORK
PROJECT NAME: BUILDING 15 NO S219, 225 & 226
REFURBISHMENT
DEPARTMENT: FACILITIES DEPARTMENT -PROJECT SECTION

SUMMARY OF SECTIONS		
	DESCRIPTION	AMOUNT R
	SCHEDULE A: PRELIMINARY AND GENERAL	
	SCHEDULE B: LAB NO 226	
	SCHEDULE C: LAB NO 225	
	SCHEDULE D: LAB NO 219	
	Sub Total (ex VAT)	
	Contract Sum (excl. VAT)	
	15% VAT	
	TOTAL CARRIED TO TENDER FORM	

BILL OF QUANTITIES: BUILDING WORK

PROJECT NAME: BUILDING 15 NO S219, 225 & 226 REFURBISHMENT

DEPARTMENT: FACILITIES MANAGEMENT DEPARTMENT -PROJECT SECTION

SCHEDULE A: PRELIMINARY AND GENERAL

ITEM No.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT R
A	PRELIMINARY AND GENERAL				
A1	FIXED-CHARGE AND VALUE- RELATED ITEMS				
A1.1	In terms of the Occupational Health and Safety Regulation promulgated on 18 July 2003, it will be expected from the contractor to comply fully and adhere to all such regulations pertaining to this project as no claims in this regard will be entertained.	Sum	1		
B1	<u>Room 226</u>				
B1.1	5m x 1,2m Poly Prop Fume extraction hood with poly prop ducting and fan, 0,5-0,7m/s	No	1		
B1.2	5m x 1,2m Trespa work bench on powder epoxy coated mild steel frame work	No	1		
B1.3	Vaal 2361 Ceramic under slung sink	No	2		
Total Carried Forward					

BILL OF QUANTITIES - BUILDING WORK**PROJECT NAME: BUILDING 15 NO S219, 225 & 226 REFURBISHMENT****DEPARTMENT: FACILITIES MANAGEMENT DEPARTMENT -PROJECT SECTION****SCHEDULE B: MEASURED WORKS**

ITEM NO	DESCRIPTION	UNIT	QTY	RATE	AMOUNT R
B1.4	Arboles Lab mixer tap	No	2		
B1.5	Installation and plumbing, including core-drilling through wall for connection of drain	No	1		
Subtotal of No 226 to be carried to final Summary					
C 1.1	<u>Room 225</u> New fan and work on ducting for existing walk in fume cabinets including validation, to perform at standard specification, e.g. 0,5-0,7m/s	No	1		
C1.2	4,8m x 750mm Trespa top on powder epoxy coated mild steel frame work	No	1		
C1.3	Vaal 2361 Ceramic under slung sink	No	1		
C1.35	Under sink geyser	No	1		
C1.4	Arboles Lab mixer tap	No	1		
C1.5	[can presumably be deleted, because already captured under C1.9]	No	1		
C1.6	1168mm 2door powder epoxy coated mild steel under bench cabinet	No	1		
C1.7	1168mm 2door powder epoxy coated mild steel under sink cabinet	No	1		
C1.8	584mm 4drawer powder epoxy coated mild steel under bench cabinet	No	1		
C1.9	Installation and plumbing	No	1		
Subtotal of No 225 to be carried to final Summary					
D1	<u>Room 219</u> 4m x 900mm Poly prop fume extraction hood with poly prop ducting and fan, 0,5-0,7m/s	No	1		