



FREE STATE COMMUNITY EDUCATION AND TRAINING COLLEGE (FS CETC)

REQUEST FOR QUOTATION

We kindly request your best quotation for the below items.

THIS IS NOT A PURCHASE ORDER.

Free State Community Education and Training College may, unless the supplier expressly stipulates to the contrary, accept whatever part of the offer that we so wish.

Date RFQ sent out:	20/04/2025	Date quotation due back:	05/05/2025
SUPPLIER NAME:		RETURN QUOTATION TO: FS CETC	
Contact name		Contact name	
E-mail		E-mail	Zenders@FS.CETC.edu.za
Date items required by:		ASAP	
Delivery address:		86, Kellner street, Westdene Boemfontein 9301	
Delivery method (if applicable):			
Payment terms:		30 days	

Line item no.	Description of Goods / Services <small>(add attachment for technical specification if very detailed)</small>	Unit	Quantity required	For supplier to fill in:		
				Unit Price	Total Price	Availability date
	Twenty (20) learners will be recruited from NG Noord CLC In Zamdela, Sasolburg to participate in this learnership.					
	The duration of this training is one (1) year.					
	Training should be face to face and take place in Zamdela , Sasolburg.					
	The training provider should be accredited to offer the above mentioned learnership (Community house builder), proof of accreditation letter should be attached.					
	Learnership should be on: Community House Builder (SAQA ID: 24273) NQF Level 2 and worth 126 credits					
	REQUIRED DOCUMENTS: The quotation should be accompanied by the following documents. •A recent CSD report •Company Registration documents •Tax Compliance status pin •BBBEE Certificate/sworn affidavit •SBD 4 form •SBD 6,1 •Proof of accreditation letter •SBD 9 form					
	CLOSING DATE: 05/05/2025 @ 11:00					

Add more lines to the RFQ if required

Subtotal	#REF!
Sales tax (if applicable)	ZAR -
Delivery charge (if applicable)	
Other charges (if applicable)	
TOTAL	#REF!

Additional information required from supplier:
[1] Quote validity period
[2] Are you a small business, women-owned, HUB Zone, disadvantaged 8 (a), or
[3]
[4]