

# Nketoana Local Municipality

## SUPPLY CHAIN MANAGEMENT OFFICE

### Request for Quotation

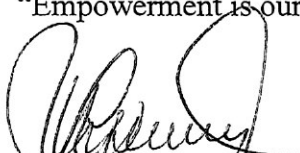
RFQ	QUANTITY	DESCRIPTION
2685/2026	01	<p>NKETOANA LOCAL MUNICIPALITY HEREBY INVITES SERVICE PROVIDERS TO SUBMIT QUOTATIONS FOR SUPPLY AND INSTALLATION OF SERVER ROOM AIR CONDITIONER.</p> <ul style="list-style-type: none"><li>Specifications below:</li></ul>

### BIDDERS SHALL TAKE NOTE OF THE FOLLOWING TERMS AND CONDITIONS:

- The RFQ will strictly close on **24 MARCH 2026 at 12h00 Noon**.
- Document will be available at the Nketoana Local Municipality, Cnr Church and Voortrekker Street Reitz from 10:00 on **Tuesday 17 March 2026**.
- All quotations must be enclosed in a sealed envelope clearly marked with the correct RFQ number and be deposited in the Bid/Tender box at, Nketoana Local Municipality Cnr Church and Voortrekker Street Reitz 9810.
- **A non- refundable bid document fee of R50.00 must be paid.**
- Proof of purchase of bid document must be attached.
- Nketoana Local Municipality Supply Chain Policy will apply:
- The lowest or any other quotation will not necessarily be accepted, and the Municipality reserves the right to accept where applicable the whole or part of the bid or not to appoint.
- Late, telegraphed, emailed, faxed, unsigned or incomplete Rfq will not be accepted.
- A valid Tax pin obtainable from SARS; must be submitted.
- All persons in the service of the state are not allowed to bid.
- A current service account of water, lights and Rates obtainable from any Local or Metropolitan Municipality must not exceed three months and must not be in arrears.
- Original certified copy of BBBEE certificate obtainable from IRBA or verified by SANAS or sworn affidavit.
- Municipal Supply chain management policy and Preferential Procurement Policy Framework Act No 5 of 2000 (80/20 preferential points allocation system in line with revised Procurement Regulations of 2022 by using the balance scorecard methodology) will be applied.
- Preferences: Thabo Mofutsanyana District
- The suppliers must be registered on Central Suppliers Database to qualify for the mentioned bids.
- Failure to attach the required documents will lead to disqualification
- **Enquiries should be directed to Mr Paseka Mnguni @ 084 218 0372**



“Empowerment is our core business”

  
**Mr S M NHLAPO**  
**Municipal Manager**

Advert date: 16/03/2026

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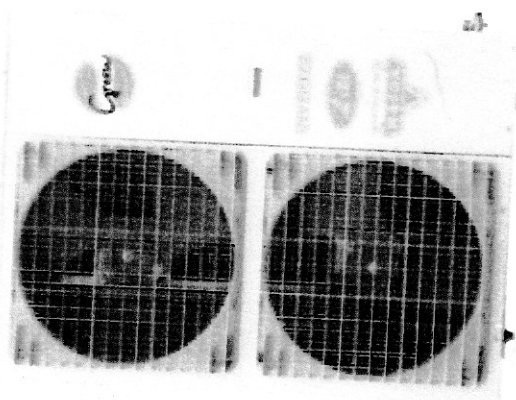
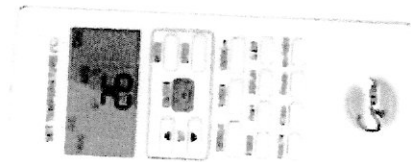
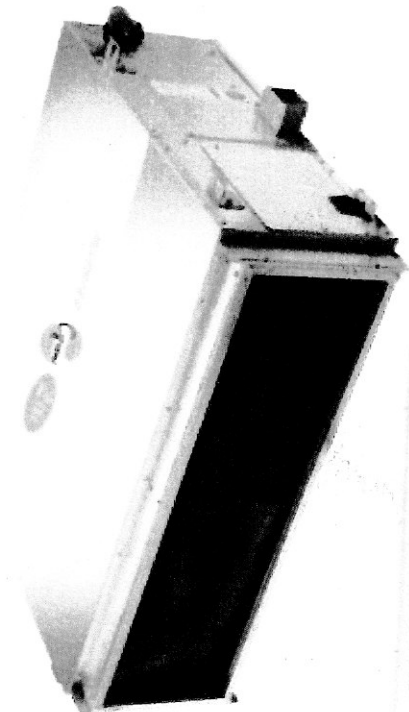


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Type of Unit		DUCTED SPLIT	
Model			DUCM-H60
Indoor Power Supply		V-Ph-Hz	220~240/150
Cooling	Capacity	Btu/h	60000
	Input	kW	17.60
	Rated current	kW	6.26
	EER	A	11.34
		W/W	2.60
Heating	Capacity	Btu/h	63500
	Input	Kw	18.50
	Rated current	kW	5.78
	COP	A	10.36
		w/w	3.20
Indoor Fan Motor			FP240A
	Output Power x Fan Quantity	W	240 x 1
	Capacitor	uF	12
	Speed (Hi/Med/Low)	r/min	1385/1240/1160
	Number of Rows		3
	Tube Pitch (a) x Row Pitch (b)	mm	20.5 x 12.7
	Fin Pitch	mm	1.4
	Fin Type		Hydrophilic aluminium
	Tube Outside Dia. and Type	mm	7 Inner grooved
	Coil length x height x width	mm	985 x 328 x 38.1
	Number of Circuits		8

<b>Type of Unit</b>		<b>DUCTED SPLIT</b>	
	Heating	°C	-15~24
Ducting	Supply Air Size	mm	975 x 190
	Return Air Size	mm	1185 x 300

Type of Unit	DUCTED SPLIT	
Indoor Airflow (Hi/Mi/Lo)	m <sup>3</sup> /h	2600/2300/1950
Indoor noise level (Hi/Mi/Lo)	dB(A)	50/47/45
Indoor Unit	Dimension (W x D x H)	
	Packaging (W x D x H)	
	Net/Gross weight	
External Static Pressure	Kg	50/56
Wireless Remote Controller	Pa	80
Outdoor Power Supply		XK05-DY
Max Input Consumption	V-Ph-Hz	380~415/3/50
Compressor	Model	7300
	Type	ATE590SC3Q9JK
	Brand	Twin Rotary
	Capacity	Highly
	Input	W
	Rated current (RLA)	W
	Locked rotor (LRA)	A
	Thermal protector Temp.	A
	Capacitor	uF
	Refrigerant Oil	ml
	Model	
	Output Power x Fan Quantity	W
	Capacitor	uF
Outdoor Motor Fan	Model	1850
	Output Power x Fan Quantity	W
		CW60A
		50 x 2
		3.5*2

Type of Unit	DUCTED SPLIT	
Speed	r/min	750
Number of rows		1.5
Tube Pitch (a) x Row Pitch (b)	mm	22 x 19.05
Fin spacing	mm	1.6
Fin type		Hydrophillic aluminum
Tube outside dia. and type	mm	7 Inner grooved
Coil length x height x width	mm	(918+530) x 1276 x 38.1
Number of circuits		9
Outdoor Airflow Volume	m <sup>3</sup> h / CFM	5800 / 3412
Outdoor noise level		60
Outdoor Unit	Dimension (W x D x H)	
	Packaging (W x D x H)	940 x 370 x 1325
Refrigerant	Net/Gross weight	1080 x 430 x 1440
Design Pressure	Type/Quantity	99/109
		R410a/3000
Connecting Wiring	Power Wiring (Indoor)	4.4/1.4
	Power wiring (Outdoor)	3 x 1
	Signal wiring	5 x 4
Refrigerant Piping	Liquid Side / Gas Side	2 x 1
	Max Pipe Length	9.52/19.05 (3/8 x 3/4)
	Max High Drop	50
Ambient Temp	Cooling	30
		-5~49