

ANRF/ANRF I - 3/4542/2026

17.03.2026

RE-QUOTATION NOTICE

Quotation Number	ANRF/ANRF I - 3/4542/2026 Dated. 17.03.2026
Last date and time for receipt of quotations	23.03.2026, 3.00 PM
Date and time for opening of quotation	23.03.2026, 3.30 PM

Sealed competitive quotations are invited for the supply of **Android Development Kit** Under ANRF PAIR Project.

The envelope containing the quotation should bear the superscription "**Re- Quotation for Android Development Kit**" and should be addressed to The Registrar, Kannur University, Thavakkara, Civil Station (Post), Kannur-02.

The quotations will be opened in the presence of such of the quotationers or their authorised representatives who may be present at that time. Any quotations received after the time fixed on the due date is liable to be rejected. The detailed specifications for the product are as mentioned below.

Items with Specifications and Quantity:

SI No	Name of Item	Quantity
1	Nano PC-T6 4GB RAM-32GB eMMC BARE BOARD No ACCESSORIES NanoPC-T6 LTS is a compact, high-performance edge computing board powered by Rockchip RK3588 with dual 2.5G Ethernet, 4GB LPDDR4x RAM, optional 32GB eMMC, HDMI In/Out, M.2 expansion, and support for multiple operating systems including Android, Debian, and Ubuntu	1
2	12V 5A SMPS AC Input Voltage: 170 ~ 270 V. Stable Output Voltage (V DC): 12. Output Current (Amp): 5. Output Power (Watt): 60. Line Regulation: 0.5% (FULL LOAD). Load Regulation: 1% (230 VAC I/P). Operating Temperature (°C): -20	1

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3	SanDisk Ultra 64GB microSDXC Class 10 Memory Card 140MB/s	1
4	4K Ultra HD HDMI High Speed Male To Male Cable - 1.5 Meter	1
5	55mm Aluminum Heatsink with Cooling Fan for Graphic Cards, different size heatsink	1
6	SparkFun SEN-15050 Triad Spectroscopy Sensor – AS7265x, Operating Voltage(VDC): 3.3,Operating current(mA): 5. Selectable interface: I2C or Serial (115200bps). 18 frequencies of light-sensing from 410nm to 940nm. 28.6 nW/cm ² per count.,Accuracy of ±12%. Integrated 405nm UV, 5700k White, and 875nm IR LEDs	1
7	BPW34 Silicon PIN Photodiode	1
8	AD620 Microvolt/Millivolt Voltage Instrumentation Amplifier Module	1
9	ADS1115 16-Bit ADC- 4 Channel with Programmable Gain Amplifier	1
10	ESP32S 38Pin Development Board (WIFI+BLUETOOTH)	1
11	MB102 830 Points Breadboard+Power Supply+140 Jumper Wires Kit	1
12	Resistor and capacitor kit as per the requirement	1
13	DHT22 Temperature sensor module	1

Warranty & Support:

Minimum 1 Year Onsite Manufacturer Warranty

Terms and Conditions

1. Quoted rate should be inclusive of all taxes/freight charge/installation charge, if any.
2. Quoted rate should have a validity of minimum 60 days. No enhancement of the quoted rate will be permitted.
3. Quotationer should have a valid GST wherein his/her business is located and Income Tax/PAN number.
4. Exemption for the educational institutions should be quoted separately.
5. Maximum period required for the delivery of the items should be mentioned
6. Warranty/ nearest service centre if any and necessary demonstration of the item should be



provided.

7. No advance payment will be sanctioned and payment will be made through the account.

To,

(i) Notice

Board

(ii) University Website

(iii) Department of IT, Mangattuparamba campus

Sd/-
Prof. (Dr.) Joby K Jose
Registrar

