

Regional Centre for Biotechnology

an institution of education, training & research

(Established by the Dept of Biotechnology, Govt of India under the auspices of UNESCO)
NCR Biotech Science Cluster, 3rd Milestone Faridabad-Gurgaon Expressway, District Faridabad
(Haryana)- 121001 Tele : 0129- 2848813; e-mail: ksingh@rcb.res.in

SUPPLY ORDER

No. RCB/EQ/81/16-17/N (COMMON)

03 Feb 2017

M/s Vision Diagnostic(India) Pvt. Ltd

FFSR 9A, First Floor Ansal Premium

Corporate Suite, Ansal Plaza, Sector-1

Ghaziabad-201010 UP

Contract No 120-43430, e-mail info@vision-groups.com

Dear Sir,

With reference to your quotation No **VDIPL/RCB/GEN/2016-17/002** dated **09.09.2016** and letter no VDIPL/2017/30/01-765 dated 30.01.2017 and Tender No ATN/01/16-17/ towards supply of following items, price as mentioned there in to the laboratory of our Institute. We are pleased to place order for supply / installation of the same as per the details and terms & conditions given below:

Cat No.	Descriptions	Qty
ND-2000-IND	<u>Nanodrop Spectrophotometer Model: ND-200</u> Specifications: Sample Volume-0.5µl Sample Number -1 Path Length: 1mm (auto ranging to 0.05mm) Light Source: Xenon flash lamp Excitation Maxima of LEDs-N/A Detector Type- 2048-element linera, Silicon-CCD array Wavelength Range-190-840nm Wavelength Accuracy 1nm Spectral Resolution <1.8nm (FWHM at HG 253.7nm) Absorbance Precision: 0.002 (1mm path) Absorbance Accuracy: 2% (at 0.76 absorbance at 257 nm) Absorbance Range: 0.02-300 (10 mm equivalent) Fluorescence Range: N/A Detection limit: 2ng/µl(ds DNA) Max.Concentration: 15,000 ng/ µl(dsDNA) Measurement Time:<5 seconds Footprint: 14x 20cm Sample Pedestal- Material of Construction -303 stainless steel and quartz fiber Operating Voltage-12 vdc Operating Power consumption 12-18 W(max 30W) Standby Power Consumption -5W Software Compatibility- Windows® XP and Vista™(32 bit).	01
	Power Cord Indian and RSA 250v	01
	Desktop PC with pipette set (with volume ranges 1-10 uL 10-100,100-1000 uL) (Free of Cost)	01

TOTAL F.O.R our Institute Rs.6,82,500.00 (All Inclusive)
(Rupees six lakh eighty two thousand five hundred only)

Comprehensive warranty at sight for 36 months from the date of successful installation and demonstration of the equipment.

Payment terms: 100% by Wire Transfer after successful installation and submission of 10% PBG for 39 months from the date of installation (3 months beyond the warranty period).

Delivery Period: Within 6 weeks from the date of issue of supply order. However, shipment should be effected only after clear written confirmation from the RCB about the readiness of the site. Shipment is to be made directly to our Institute and copy of invoice and Bill of Lading should be sent along with the shipment to Executive Director, Regional Centre for Biotechnology NCR Biotech Science Cluster, Faridabad, District Faridabad (Haryana) 121001

Billing and Delivery Address:-

Executive Director,
Regional Centre for Biotechnology (RCB)
NCR Biotech Science Cluster, 3rd Milestone
Faridabad -Gurgaon Expressway
District Faridabad 121001 Haryana

Terms & Conditions:

- (i) The above rates are F.O.R. RCB, Faridabad including labour, cartage & installation VAT etc. **Custom Duty** exemption certificate will be provided .
- (ii) Delivery / installation of the above-ordered should be made within 4-6 weeks from the date of issue of this order.
- (iii) The payment will be made after supply and satisfactory installation, subject to certification by authorised representative of our Institute.
- (iv) Please submit Invoice/Bill in triplicate and pre-receipted along with copy of DM/Challan.
- (v) Other terms and conditions are as per our Tender No RCB/ATN/01/16-17/

Yours Sincerely,

(VMS Gandhi)
Adm. Offr

Note: The supply order is subject to standard terms and conditions of RCB as per Annexure-I.

Distribution :- (a) Supplier Copy (b) Inventory Section
(c) Concern User/Department (0262) (d) Office Copy
(Tender No RCB/ATN/01/16-17/