



**KARNATAKA ANTIBIOTICS &  
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF. No.	K-E&P/DP/SR/2215/2024-25
DATE	09.01.2025
DUE DATE	17.01.2025 till 1:00 PM

Dear Sir,

Please submit your lowest and competitive offer in a SEALED ENVELOPE, DULY SUPERSCRIBING OUR ABOVE ENQUIRY REF. NO., DATE and DUE DATE on it. Mentioned other details of F.O.R terms, Taxes, Credit period, Delivery offered, Name of the Make, Detailed Specification etc., for the below Supply or Service

SI No	Item Code	Item Description	Uom	Qty
01	---	COMPRESSED AIR VALIDATION ( BOQ ATTACHED )	NOS.	01

DETAILS AS MENTIONED IN THE REPAIR ADVICE NOTE ENCLOSED

Please ensure that your offer reaches us on or before Due Date by courier OR Speed post or by Hand in sealed cover to below office address or email to [puren@gmail.com](mailto:puren@gmail.com):

*M/s. Karnataka Antibiotics and Pharmaceuticals Limited  
Plot No.37, Arka The Business Centre, NTTF Main Road, Peenya Industrial Area  
2<sup>nd</sup> Phase, Bengaluru-560058 Ph. No.080-23571590*

NOTE:

01. PLEASE VISIT OUR SITE FOR BETTER UNDERSTANDING THE SCOPE OF WORK
02. IF YOU ARE NOT PARTICIPATING IN THE TENDER PLEASE SEND A REGRET LETTER.
03. VENDOR HAS TO QUOTE AS PER OUR TENDER IN YOUR COMPANY LETTER HEAD.
04. QUOTATION MUST BE SUBMITTED IN TWO SEALED COVERS (TECHNICAL & COMMERCIAL BID) SEPARATELY AND TO BE PLACED IN ONE ENVELOP OR ELSE YOUR PROPOSAL WILL NOT BE CONSIDERED.

IF YOU NEED ANY CLARIFICATION, PLEASE CONTACT US.

Thanking you,

Yours faithfully,  
For KARNATAKA ANTIBIOTICS  
& PHARMACEUTICALS LIMITED

YUVARAJA. M  
DY. MANAGER – PURCHASE DEPT.  
MOB: 9945317873

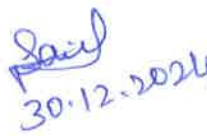

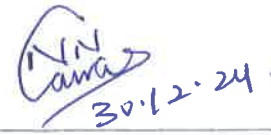
# KAPL- AYUSH PLANT- DHARWAD

## SERVICE BOQ FOR- COMPRESSED AIR VALIDATION

PR No: 2025D00096

Date: 30.12.2024

#	Item code	Technical description	User Points
1	MGW2460	<p><b>Compressed air validation should be check for below parameters.</b></p> <ol style="list-style-type: none"><li>1. Solid Particle content (NON Viable)</li><li>2. Pressure Dew Point, °C at line Pressure (10bar)</li><li>3. Moisture, ppm</li><li>4. Oil Content, Mg/m<sup>3</sup></li><li>5. Carbon dioxide as CO<sub>2</sub>, ppm</li><li>6. Carbon monoxide as CO<sub>2</sub>, ppm</li><li>7. Sulphur dioxide as SO<sub>2</sub>, ppm</li><li>8. Nitrogen dioxide as NO<sub>2</sub>, ppm</li></ol>	02 no's

Prepared by	Checked by	Approved by
 30.12.2024	 30/12/2024	 30.12.24.
JE(SBP)	AM(BSL)	SM (NG)