



**KARNATAKA ANTIBIOTICS &  
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF. No.	KAPL/DH/EL/012/0040
DATE	07.04.2025
DUE DATE	10.04.2025 (13.00HRS)

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/ OR MAIL, with other details of F.O.R terms, Taxes, Credit period, Delivery offered, Name of the Make, Detailed Specification etc., for below mentioned material/s

SL. NO.	ITEM CODE	ITEM DESCRIPTION	UOM	QTY
01	MGW2689	SINGLE PHASING PREVENTOR 415V	NOS	10

- 1) Please ensure that your offer reaches us on or before Due Date by courier OR speed post Or you can also mail us to our email: [puren@kaplindia.com](mailto:puren@kaplindia.com)  
2) Please send your quotation mentioning item code

**OTHER TERMS:**

- |                                 |                                      |
|---------------------------------|--------------------------------------|
| 1. F.O.R TERMS                  | : DOOR DELIVERY TO DHARWAD KARNATAKA |
| 2. GST %                        | : PLEASE SPECIFY                     |
| 3. PACKING & FORWARDING CHARGES | : NOT APPLICABLE                     |
| 4. CREDIT PERIOD                | : 30 DAYS                            |
| 5. DELIVERY OFFERED             | :                                    |
| 6. ATTACHED PAGES               | :                                    |

NOTE: IN CASE YOU ARE NOT QUOTING PLEASE SEND THE REGRET LETTER.

Thanking you,

Yours faithfully,  
For KARNATAKA ANTIBIOTICS  
& PHARMACEUTICALS LIMITED

YUVARAJA M  
DEPUTY MANAGER PURCHASE DEPT  
MOB:9945317873



**Annexure-I**  
**Electrical spares**

Date: 25/03/2025

PR No. 2025D00182



G  
R  
W

Sl. NO.	Item code	Technical description	Qty.
1.	MGW2689	<b>SINGLE PHASING PREVENTOR 415v</b> <b>Model-</b> VSP3/415 VAC <b>Application-</b> Phase failure relay, Single phasing, reverse phasing, unbalanced supply Auto reset, 1 NO output contact Suitable for any HP/kW rating monoblock Pumps Pre-wired terminals for easy connections <b>supply Voltage :</b> 415V AC $\pm$ 20%, 50 Hz $\pm$ 3% <b>Output Relay Contact :</b> 1 NO Output Contact <b>N.A. On Time Delay :</b> N.A. Star-Delta Changeover Time <b>Delay : N.A. Resetting :</b> Auto Reset Auto Switch : N. A. <b>Enclosure :</b> HIP molded With preventer in and out controls cable to be given along with item for doing connection in panel and suitable for above model.	10NOS