



# Punjab Alkalies & Chemicals Limited

Phone : 4072569 Grams: 'ALKALIES' Fax : 0172-2704797  
CIN:L24119CH1975PLC003607 Website : [www.punjabalkalies.com](http://www.punjabalkalies.com)  
Email : [rakeshkaura@punjabalkalies.com](mailto:rakeshkaura@punjabalkalies.com),

Ref. No. PACL/SSR/2018/003/PL-RFQ

Dated 18.04.2018

Sub. : **AMC for Rewinding of Induction Motors.**

Kindly send us your most competitive offers on/or before 28.04.2018 for the under mentioned Item :

S.N o.	Description	UOM	Qty.
1.	AMC for rewinding of various SQ.CAGE INDUCTION MOTORS		
<b><u>TECHNICAL SPECIFICATIONS</u></b>			
➤ Attached - <b>Annexure 'A'</b>			

Terms & Conditions :

For PUNJAB ALKALIES & CHEMICALS LTD.

Please send your quotation in a sealed envelope mentioning our enquiry Ref. No. strictly on the top of the envelope.

RAKESH KUMAR KAURA  
Manager (Purchase)

1. Quotation received after the due date may not be considered.
2. Exact rates of GST etc. whenever livable should be clearly specified by you in your quotation, as no subsequent claims will be entertained by us in respect of these, it will not be sufficient to applicable.
3. Any alteration or erasure in the quotation should be absolutely legible & duly attested. Over-writing or over-typing of any information may disqualify your quotation.
4. Our enquiry reference must be indicated clearly on top of the envelope.
5. Your quotation must be for units specified in this enquiry and should be valid for 90- days from date of opening of offer.
6. At our option we may change the quantity of our requirement, or delete items.
7. Please give detailed specification and indicate the name of manufacturer of each item and enclose literature.
8. Your offer should be duly supported by all relevant technical literature/catalogue/brochure etc.
9. Please quote clearly whether your warehouse is covered under excise preview or not. We shall like you to supply material through covetable invoice. Next of modvat notes will be compared fro commercial evaluation.

Sr.No.	Motor Rating (KW)
1.	0.37
2.	0.75
3.	1.5
4.	2.2 (1440 rpm)
5.	2.2 (2900 rpm)
6.	3.7 (1440 rpm)
7.	3.7 (2900 rpm)
8.	5.5 (1440 rpm)
9.	5.5 (2900 rpm)
10.	7.5 (1440 rpm)
11.	7.5 (2900 rpm)
12.	9.3 (1440 rpm)
13.	9.3 (2900 rpm)
14.	11 (1440 rpm)
15.	11 (2900 rpm)
16.	15 (1440 rpm)
17.	15 (2900 rpm)
18.	18.5 (1440 rpm)
19.	18.5 (2900 rpm)
20.	22 (1440 rpm)
21.	22 (2900 rpm)
22.	30 (1440 rpm)
23.	30 (2900 rpm)
24.	37 (1440 rpm)
25.	37 (2900 rpm)
26.	45 (1440 rpm)
27.	45 (2900 rpm)
28.	55 (1440 rpm)
29.	55 (2900 rpm)