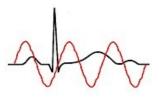
## **Industrial EKG** RFQ and Configuration Worksheet Complete and email this form to <u>Sales@industrialekg.com</u>



Date of RequestYo	ur reference#		IEKG Reference #	
Proposal Date Requested System Delivery Date Requested				
	By of (company)			
Tel email	email		GMT +/-	Hrs
Customer Name		Locatio	)n	
Induction Motor Nameplate Data			Notes	
Rated Volts S	Service Factor	r		
Rated Amps ]	Frame			
Rated Speed RPM	Full load effic	ciency		
Frequency Hz				
Multispeed?YesNo	Rated HP or KW			
Motor Electrical Drive Type			oment	
Direct Line Connection Inverter		Description		
If Inverter,		Duty cycle: On%, Off%		
Manufacturer + Model		_ Typical load fluctuation: +%,%		
Soft Starter? Yes No		Drive type:DirectBelt Geared		
		Other:		
Current Transformers				
Using customer's CTs? Yes		No, IEKG to Supply CTs		
Are customer CTs Class 1 (1% )?		Wire OD mm		
Primary:Secondary ratio:		Mounting: Base Side		
		Please attach picture of inside of MCC plus		
		sketch with inside dimensions		
Potential (Voltage) Transformers				
Will MCM be direct line connected <	_ If Yes, skip t	If Yes, skip the remainder of this section.		
Using customer's PTs?Yes		No, IEKG to supply PTs		
Fuses Required from IEKG? Yes No		Temperature range in cabinetC		
		Please attach p	picture of inside of MCC plu	IS
		sketch	of dimensions	
Communication				
None Serial Wired Ethernet to Switch or Router Wired Ethernet direct to PC				
Will this system be added to an existing IEKG or Artesis software installation?YesNo				
Other (describe in detail)				
Services				
Who is doing the system installation?				
Who is doing the system training?				
<u>Additional Comments / Requests</u>				