

## Minimum Requirements for RFQ Submittal

### Quotation Recipient

Company Name: \_\_\_\_\_ Date: \_\_\_\_\_ Date Req'd : \_\_\_\_\_

Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Email: \_\_\_\_\_

### Three Phase Power Factor Correction Equipment

Quantity Req'd: \_\_\_\_\_

Desired kVAR: \_\_\_\_\_ (or existing PF and target PF)

System Voltage: \_\_\_\_\_ Frequency (is it for 50Hz or 60Hz)

Fixed or Automatic

Enclosure style: *Nema 1, Nema 3R, Nema 4, Nema 12, other* \_\_\_\_\_

Fuses: **yes** or **no**, if yes then **65kA** (*lowest cost*) or **200kA**

Circuit Breaker: **yes** or **no**

Detuning Reactors: **yes** or **no** (to block harmonics)

Current Limiting Reactor: **yes** or **no** (to protect capacitor from switching current)

**Specify any other customer requirement**

### Three Phase Tuned Harmonic Filter Equipment

Quantity Req'd: \_\_\_\_\_

Desired kVAR: \_\_\_\_\_

System Voltage: \_\_\_\_\_ Frequency (is it for 50Hz or 60Hz)

Enclosure style: *Nema 1, Nema 3R, Nema 4, Nema 12, other*

Fuses: **yes** or **no**, **65kA** (*lowest cost*) or **200kA**

Circuit Breaker: **yes** or **no**

Harmonic(s) to be removed: *5th, 7th, 11th, etc.* \_\_\_\_\_

Upstream Transformer data: KVA, % impedance, voltage rating \_\_\_\_\_

List any capacitors connected to system: \_\_\_\_\_

### Comments

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**Specify any other customer requirements.**

**Fax this form along with single line diagram and harmonic data measurements to:**