Plant-wide RFQ worksheet

Print, complete and email with your nameplate photographs or asset list

Send the completed worksheet and supporting files to inquiry@vibrationtransmitters.com. State the exact original model suffix and configuration details for each measurement point.

Business and project details

Full name _____

Company / plant _____

Reply email _____

Destination country / delivery location _____

Requested quantity / pilot and rollout plan _____

Required delivery window _____

Machine and measurement point

Asset tag / machine type / bearing location _____

Operating speed RPM / minimum and maximum frequency _____

Measurement direction and mounting location _____

Local temperature / washdown / corrosion conditions _____

Area classification and required certificate scheme _____

Original sensor and integration

Original complete model / suffix / serial _____

PLC / AI module or digital master model _____

Existing range / detector / units / alarm basis _____

Attach a legible original nameplate, available datasheet, pinout and mounting drawing. For a plant rollout, use the companion asset-list CSV to describe separate configurations.

Plant-wide RFQ worksheet (continued)

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Required VTX configuration

Series / requested variant _____

Output - 4-20mA / Modbus / IO-Link / wireless / relay _____

Quantity - velocity / acceleration / displacement / temperature _____

Full scale, units and detector - RMS / Peak / peak-to-peak _____

Frequency band / update rate / response time _____

Supply, AI burden and barrier / isolator details _____

Thread, gender, depth and mounting surface _____

Connector, exact pin functions, top / side exit _____

Cable length, jacket, armor and routing _____

Wireless protocol, band, reporting interval and gateway interface ____

Relay setpoints, delays, energized state and reset _____

Kit and document checklist

- Specify pads / studs, cables, local display, handheld meter or wireless gateway as separately quoted kit items.
- Request controlled configuration datasheet, mounting drawing / STEP, pinout / register map / IODD, calibration scope and applicable compliance records.
- Ask the quotation to identify unit and kit prices, transport, taxes / duties allocation, lead time, warranty and any license / recurring fee.

Project notes _____

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Request the exact quantity, destination, installation schedule and required documents. Confirm unit prices, installation-kit prices, calibration scope, transport, warranty and lead time in the quotation for the selected configuration.