

SPECIAL REQUEST FOR GENERATOR/ATS - ENCLOSURE/TANK - SWITCHGEAR QUOTATION**Required Fields in RED**

DISTRIBUTOR INFORMATION			
DISTRIBUTOR NAME	DISTRIBUTOR CONTACT		DATE
BRANCH LOCATION	PHONE #	CELL #	FAX #
GENERATOR/ATS and/or ENCLOSURE/TANK REQUESTS			
QUOTE # (N/A if no quote #)	DUE DATE (in your office) _____ BID DATE _____	☐ New Request ☐ Quote from reference Original QT# _____ ☐ Information only ☐ Drawing request	UNIT S/N & S/O # (If Applicable)
GENERATOR/ATS REQUESTS ☐ Breaker _____ ☐ Breaker _____ ☐ Remote Radiator / Heat Exchanger Cooling (See Remote Radiator/Heat Exchanger questionnaire below) ☐ ATS enclosure _____ ☐ ATS options (list specifics in Comments section below) ☐ Alternator _____ ☐ Other _____		ENCLOSURE/TANK/SPECIAL TRAILER REQUESTS ☐ Weather ☐ Sound ☐ Steel ☐ Aluminum ☐ Walk-in ☐ Desired DBA _____ @ _____ FT ☐ Tank (list volume in hours/ gallons) _____ ☐ Trailerized unit (list specifics in Comments section below) ☐ Other _____	
SWITCHGEAR REQUEST / SYSTEM INFORMATION (if applicable)			
PROJECT NAME			
QUOTE TYPE ☐ Budget ☐ Firm	UL REQUIREMENTS ☐ UL 891 ☐ UL 1558	VOLTAGE	FREQUENCY ☐ 50 Hz ☐ 60 Hz
CABLE ACCESSIBLE ☐ Front ☐ Rear ☐ Side	SIZE RESTRICTION ☐ Yes ☐ No	OUTDOOR ENCLOSURE ☐ Yes ☐ No	ENCLOSURE TYPE ☐ NEMA " _____ " ☐ Other _____
ADDITIONAL DOCUMENTATION INCLUDED ☐ Single Line ☐ Project Specifications ☐ Project Drawings Other _____		APPLICATION ☐ Standby (ATS Start) - Open Transfer ☐ Standby - Close Transfer ☐ Import Export ☐ Prime Power ☐ Standby - Open Transfer ☐ Base Load Generator ☐ Isolate Mode ¹ Attached detailed sequence of operation	
COMMENTS - List specifics of request			

REMOTE RADIATOR / HEAT EXCHANGER COOLING QUESTIONNAIRE

REMOTE RADIATOR

- 1) What maximum noise limit in dBA @ _____? _____ distance of each?
- 2) What is site elevation of each above sea level?
- 3) Is standard 3/60/230-460V TEFC motor OK on each or different voltage and/or _____ enclosure type needed?
- 4) Horizontal core or vertical core?
- 5) Are these for standby duty or continuous duty?
- 6) Any space limitations?
- 7) Any special coating needed for salt air or chemical attack?
- 8) How far will each radiator be from engine, vertically and horizontally?
- 9) 50/50 E.G.-H2O coolant or some other type and/or %?
- 10) What ambient temperature rating is required?

HEAT EXCHANGER COOLING

- 1) Incoming water temperature?
- 2) Is there a maximum water temperature allowed?
- 3) Is this for city water or tower cooling?