JEM Engineering & Manufacturing

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Tulsa, OK. 74107
918-446-4517 or 800-331-6335
Fax: 918-445-0295

Request for Quotation
TRANSMISSION POLES

Quote Number: _____
Date: _____
Item Number: _____

Customer: _____
Address: _____
City, State: _____
Zip: _____
Phone # _____
Fax # _____
Contact Name: _____

Application: _____
Quantity: _____
Wind Design Speed: _____

Destination: _____
Mileage: _____
Number of Sections: _____
Number of Sides: _____

Embedded Pole _____ y/n
Base Plate _____ y/n

POLE DATA

Pole Number	Pole Height	Top Diameter	Material Specification	Distance From Top of Pole

FINISH

Bare: _____ y/n
Galvanized: _____ y/n
Paint _____ y/n
Primer Spec: _____
Thickness: _____ mils
Paint Spec: _____
Thickness: _____ mils
TOTAL THK. _____ mils

POLE TYPE

Single Piece _____
Two Piece w/ Flange _____
Two Piece w/ Slip Joint _____

GROUND SLEEVE

Yes _____
No _____
JEM Std. _____
Std. = 3/16" thk. x 2'-0" lg.
Other _____

CORROCOTE or Equivalent

Distance Above Ground Line	JEM Standard 2'-0"	mils

LADDER CLIPS

Yes _____ No _____
Ladder Clips _____
Lugs _____
Nuts _____

FOUNDATION DATA

Anchor Bolt Quantity	Anchor Bolt Diameter	Base Plate Diameter	Base Bolt Circle