

PROPOSAL

KINTRONIC



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144 Pleasant Grove Rd.
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Submitted To:		Job Description:	
Street:		300 Ω Open Wire Transmission Line Hardware for Shortwave	
City, State, Zip		(Revision D)	
Attn:		Date	Location:
		17Nov2017	BLC

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>NET PRICE</u>
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1. 300 Ω Transmission Line Hardware for rebuilding the line originally supplied by Kintronic Labs for the Caribbean Beacon shortwave transmitter site in Anguilla (circa 1993). The hardware kit will include the following:
 - a) Qty. (17) "H" Hanger Insulator Frame Assemblies (to be installed at locations of customer's support posts).
 - b) Qty. (34) "H" Spacer Insulator Frame Assemblies (to be installed along spans between support posts).
 - c) Qty. (1) Line Corner Assembly (for installation and 90 degree turn up to antenna feedpoint)
 - d) Qty. (1) Transmitter Building Termination Assembly (for installation near wall feed-through).
 - e) Qty. (1) Transmitter Building Wall Feed-Through Panel with Ceramic Bowl Insulators
 - f) Qty. (2,500) feet of 3/8" Alumoweld cable
 - g) Qty. (1) Set of SS turnbuckles, strain insulators and misc. hardware for tensioning the line on both ends
 - h) Qty. (34) 1/4" x 2" x 24" Homopolymer straps for laterally securing the Hanger Insulator Frame Assemblies
 - i) Qty. (8) 1/2" x 2" x 24" Homopolymer straps for laterally securing the Hanger Insulator Frame Assemblies
 - j) Qty. (1) Updated set of drawings of the hardware

The customer will supply their own support posts along the full length of the line, including hanging points (such as eye bolts) on the posts, and guy anchors in the ground. They will also supply their own pull-off post that terminates the line mechanically at the antenna, and the weight that tensions the vertical feed to the antenna.

\$26,915.00

WE Propose hereby to furnish material and labor complete in accordance with specifications above for the sum of:

Twenty-Six Thousand, Nine Hundred Fifteen and 00/100 ----- dollars (\$26,915.00)

Payment to be made as follows:

40% Down Payment With Order, 30% Due at Mid Production Point, and Balance Due Prior To Shipping

F.O.B. Kintronic Labs

Estimated Lead Time is Approximately **4 to 5 Weeks** after receipt of confirmed order and 40% down payment.

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from specifications below involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Actual delivery of proposed equipment will be dependent on component availability and production backlog at time of order. Our workers are fully covered by Workmen's Compensation insurance.

ACCEPTANCE OF PROPOSAL - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Date of Acceptance _____

Customer

Signature _____

Note: This proposal may be withdrawn by us if not accepted within 90 days.