



Fermi Research Alliance, L.L.C. (FRA)
Fermi National Accelerator Laboratory
Kirk and Wilson Sts.
P.O. Box 500
Batavia, IL 60510-0500

REQUEST FOR QUOTATION

Date: 01June22
Quotation #: CR-331528
Quotations Close: 08June22, 4 p.m. CDT
(See Late Bid Criteria)
Page 1 of 2 Pages

ITEM	QTY.	DESCRIPTION	TOTAL COST	DEL. DATE
		<p>This is a combined synopsis and solicitation for commercial items prepared in accordance with FAR 12.603, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; quotations are being requested and a written solicitation will not be issued. The provisions of FAR 52.212-1 apply to this acquisition.</p> <p>Fermi Research Alliance (FRA) requests a firm fixed price quotation for the following items</p> <p>FRA requests a firm fixed price quotation for the following items per the CR-321528 technical specifications, dated May 25, 2022:</p>		
1	6	Isolator: LNF-ISC4_12A		
2	2	Circulator: LNF-CIC4_12A		
3	2	Isolator and Circulator magnetic shield: LNF-SHIELD4_8_SJ		
4	10	Isolator and Circulator magnetic shield: LNF-SHIELD4_8_SJ		
5	20	Amplifier: LNF-LNC6_20C		
6	30	Amplifier: LNF-LNC0.2_3A		
7	2	JPA Amplifier: BBN-PS2-JPA-DEVICE-QEC		

Exceptions to specifications and extra charges for containers, tooling, etc. must be clearly indicated.

COMPANY NAME _____

ADDRESS _____

TERMS _____ FOB _____

SUBMITTED BY: _____

DATE SUBMITTED: _____

MATERIALS, SUPPLIES OR SERVICES RESULTING FROM THIS QUOTE ARE FOR WORK DONE UNDER PRIME CONTRACT NO. DE AC02-07CH11359 WITH THE UNITED STATES DEPARTMENT OF ENERGY. ANY ITEMS COVERED BY G.S.A. CONTRACTS SHOULD BE SO INDICATED.

Chris Rossman, CPPB, CPPD, C.P.M.

Chris Rossman, Procurement Specialist IV

ITEM	QTY.	DESCRIPTION	PRICE	DELIVERY DATE
		<p>The following Terms and Conditions shall become a part of any purchase order resulting from this solicitation:</p> <ul style="list-style-type: none"> FRA Terms and Conditions for Commercial Items (Rev 01/2022) <p>The above-referenced terms and conditions are available on the Fermilab Procurement website. Hard copy forms are available upon request or are in PDF Format and can be accessed at the following Web address:</p> <p>https://procurement.fnal.gov/terms-conditions/</p> <p>The representation forms provided must be completed and returned with your offer, as follows:</p> <ul style="list-style-type: none"> Supplier Annual Representations & Certifications (Rev. 3) PUR-466 Proposal Certs (Rev. 1) <p>All questions, clarifications, and communications shall be made by 07June22, and directed to:</p> <p>Chris Rossman, CPPB, CPPO, C.P.M. Procurement Specialist IV Phone: 630-840-5355 E-mail: crossman@fnal.gov</p> <p>(Submit your quotation electronically to this e-mail address as well.)</p> <p>The evaluation of quotations will be based on the Lowest Price Technically Acceptable source selection process. The best value is expected to result from the selection of the technically acceptable quotation with the lowest evaluated price. Tradeoffs between non-cost evaluation factors and cost/price are not permitted. FRA will evaluate quotations for acceptability but will not rank quotations using the non-cost/price factors. The non-cost evaluation factors that establish the requirements of technical acceptability are shown below.</p> <ul style="list-style-type: none"> Non-Cost Factor 1 - Conformance with procurement specifications Non-Cost Factor 2 - Delivery, FOB - Destination. Non-Cost Factor 3 - References Non-Cost Factor 4 - Past Performance Non-Cost Factor 5 - Warranty of Products and Services 		