Donald I Rogus

From:

Holly Walker <mail@mcmanusmw.com>

Sent:

Friday, September 07, 2018 9:23 AM

To: Cc:

Donald I Rogus

CC:

William P. Koncelik RFQ #283219-DIR

Subject: Attachments:

Fermi Labs Quote 612.pdf

Don,

I have attached our formal quotation #612, along with your RFQ and FL-6.

Please let me know if you have any questions.

Thank you,

Holly Walker

Holly Walker Office Manager McManus Microwave 2419 Beans Creek Road Bakersville, NC 28705 828-688-2560 828-333-4788 Fax



REQUEST FOR QUOTATION

TELEPHONE: 630/840-5233 FAX: 630/840-2917 or 630/840-2457

Email:drogus@fnal.gov

McManus Microwave Attention Holly Walker mail@mcmanusmw.com

Date:	8/14/18
Quotation #:	283219-DIR
Quotations Close:	9/14/18
	(See Late bid Criteria)
Pag	

	ITEM	QTY.	DESCRIPTION	PRICE	DEL. DATE
	1	8	Please provide a quotation on a RF Circulator per attached specification entitled "Specification for 162.5 MHz, 7KW, RF Circulator, PIP-II Project" Dated August 8, 2018	B,SUU OS ÉACH	20 WKS ARO
			ATTACHMENTS:	\$68,000 TOTAL	
			FL-15 – Request for Proposal Instructions to Offerors		
			FL-6 - Representations, Certification & Acknowledgments		
L					

COMPANY NAME McMANUS MECROWAYÉ

ADDRESS 2419 BEANS CREEK LO. BAKERLY LUE NE 28705

TERMS NET 30 FOB BAKERSY LUE, NC

SUBMITTED BY: JAMES McMANUS

DATE SUBMITTED: 9-7-18

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.

Don Rogus, Procurement Administrator

Procurement Dept./January 2007

McMANUS MICROWAVE

Quote# 612

2419 BEANS CREEK ROAD

BAKERSVILLE, NORTH CAROLINA 28705

PHONES: (828) 688-2560, (828) 688-3649

FAX: (828) 688-1359

email:jmcmanus@mcmanusmicrowave.com

website: http://www.mcmanusmicrowave.com

QUOTATION

September 7, 2018

ATTN: Don Rogus, Procurement Administrator

Fermi National Acceleration Laboratory

P.O. Box 500

Batavia, IL 60510 PH: 630-840-5233

FAX: 630-840-2917 or 630-840-2457

Email: drogus@fnal.gov

SUBJECT: RFO #283219-DIR - 162.5 MHz, Model 297, High Power Circulator

Don:

McManus Microwave is pleased to offer Model 297 Circulator to meet your requirements as follows:

CIRCULATOR

Frequency:

159.5-165.5 MHz, (4% B.W.)

Power:

7 KWCW Forward

7 KWCW Reverse plus 28 KW, Microsecond Pulse.

Insertion Loss:

0.3 dB Max.

Isolation:

20 dB Min. 1.20:1 Max.

VSWR: Oper. Temp.:

0° to +40°C.

Active Compensation:

Magnetic Adjustment Coil (Voltage and Current to be Specified)

Cooling:

Water at 35° C, Max.; 2.5 GPM

Size:

10 X 10 X 4.5 Inches Max., Plus Connectors

Connectors:

(3) EIA 1 5/8"

PRICE AND DELIVERY:

CIRCULATOR

QTY

PRICE

DELIVERY

Q

\$8,500.00 Ea

20 Wks. ARO

Note: Fermilab does all high power testing.

Thanks for the opportunity!

Sincerely,

James W. McManus

CEO

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