

OREGON STATE UNIVERSITY REQUEST FOR QUOTE (RFQ)

		•		ISSUE DATE:		Ар	ril 20 th , 2	2015		
RFQ#		ML176115Q		RFQ DUE DAT	E:	Аp	ril 27th	, 2015 @ 2:0	0 PM	
		DELIVER T	'O:	REQUESTED BY / RETURN QUOTE TO:						
DEPARTMENT: Center of Genome			Research	NAME:	NAME: Mark Lessel					
ADDRESS: 3021 Ag Life Science			ce Bldg.	E-MAIL: Mark.lessel@oregonstate.edu					ite.edu	
CITY,	STATE ZIP:	Corvallis, OR 9733	1	TELEPHONE: 541-737-3667						
	IRED DELIVE	FAX:	AX: 541-737-2170							
ITEM	DESCRIPTION			Q	ΤΥ	UNIT	UNIT PRICE	TOTAL PRICE		
1		n Line Double	1		EA					
2	Staco Energ	latch Battery	1 E/		EA					
3		y Products FLU-NetMan a ttachment #1 for Spec Del	SNMP/WEB	1 EA		EA				
4	Staco Energ		1 E		EA					
5		y Products SERV-FLU-SU nent #1 for Spec Details)	I-58-01 on-Site Start	Up Service 1			EA			
		·								

	BRAND SPECIFIC-NO SUBSTITUTIONS.SHIPPING									
	COSTS MUST BE ADDED TO ITEMS									
			AND THE RESERVE TO T		<u> </u>					
		lestination, prepaid ar in quoted prices. Add					ing	TOTAL		
	ERY TIME AF		PRICES VALID THROUGH:							
	AL INSTRUC			VEND			ORMATIC			
1. Unle	ss otherwise sp	ecified, all items quoted are not remanufactured in any	COMPANY:							
way.		or the purpose of describing								
and es	tablishing the o	ADDRESS: CITY, STATE, ZIP:				•		-		
Quoters	s may submit	mit or restrict competition. quotes for substantially	CONTACT NAME:							
a spe	cific brand is	less the RFQ provides that necessary because of	E-MAIL:							
substitu	itions shall be su	ents, etc. All such brand ubject to approval by OSU.	TELEPHONE:							
quoted.	Brand name a	early identify all products and model or number must	FAX:							
serve to	documents issochange the RF	sued as addenda by OSU Q in any way. right to make the award by	VENDOR SIGNATURE: By signature below the undersigned certifies that they are authorized to act on behalf of the quoter and will comply with all aspects of the quote herein.							
item, pa	artial or whole lo	ts, groups of items or entire ne best interest of OSU.	SIGNATURE:		<i>y</i>					
6. OSU with the	may reject an	y Quote not in compliance ents, and addenda, or if it is	NAME/TITLE:					A. A		
This p	rocurement i	s subject to the indicate	d Oregon State Ur							
		urchase Order Constructure		e. The indicat	ed	term	is and c	onditions may	pe viewed at	

Attachment 1 Spec Details

Item #	Qty.	Product Description
1	1 4 .	
[<u></u>	1 1	FirstLine P 125kVA, On Line Double Conversion
Part Nur	nber: F	LU-125-00
		25kVA/112.5kW, Input: 480V; 3 or 4-wire + Ground, 3 Phase: Voltage Range: +15 / - 10%, +
panery, 45	- 66HZ, (J.99 power factor without Harmonic Filter. Output: 480Y/277V
3-Phase, 6	0Hz +/- 0.	05%, Regulation of +/- 1% with balanced load, +/- 3% with 100% unbalanced load, THD less

+15% / -40% on s than 2% total. Internal Input Switch, Output Isolation Switch, Maintenance Isolation Switch and Bypass Isolation Switch, Recliffer/Charger,

Transistorized IGBT PWM inverter, Static Bypass Switch (continuous duty), Parallel Card with cable and Emergency Power Off (EPO) push button. Operator DSP Menu driven with sub-menu selection and Graphic Display Control and Monitoring Panel with that provides complete access to all modes of operation and critical alarm conditions, RS-232 Interface Port, (3) sets of programmable form-C dry output contacts.

2 Year Limited Warranty or 30 months from ship date. Dimensions: 75"H x 31.5"W x 33.5"D; Weight: 1,750 lbs.

Line Up & Match Battery Cabinet System

Part Number: FLU-BAT-300-2-480-B

Battery System sized for 10 Minutes back up @ Full Load.

Consisting of: (10) string(s) of CSB HR12200W, 12V, 200 Watt, 50Ah Sealed, Maintenance Free VRLA batteries specially designed for high efficient discharge applications. Its characteristics are high energy density, small footprint and high discharge efficiency. Multiple batteries pre-wired with 40 batteries per string pre-mounted with Internal Shunt Trip Circuit Breaker Disconnect, Connecting cables and lugs supplied by others. Ten year design life with (1) year full, 9 year prorated warranty from the battery manufacturer, controlled environment required.

Dimensions: 75"H x 26.3"W x 38"D; Weight: 3,700 lbs.

SNMP/WEB Card

Part Number: FLU-NetMan and FLU-PowerShield

FLU-NetMan Internal SNMP Network Card for UPS management across a LAN using any of the main network communication protocols - TCP/IP, HTTP and network interface (SNMP). NetMan Plus enabled UPS integrate easily into medium and large sized networks and provide reliable communications between the UPS and management systems employed.

Matching 4 X 4 Wrap Around Maintenance Bypass Switch

Part Number: FLU-P-125-MBPS

Line Up and Matching NEMA 1 enclosure with three (3) Breaker Make-Before-Break Wrap around Maintenance Bypass with Electronic Interlocks, for top, bottom or side cable entry and system isolation. System Input: 480Y/277V, Output 480Y/277V; 3-Phase, 60Hz, 4-Wire + Gnd.

Dimensions: 75"H x 15.75"W x 33.35"D; Weight: 300 lbs.

On - Site Start Up Service

Part Number: SERV-FLU-SU-58-01

On-site 5 x 8 Startup with Two (2) Year Limited Warranty. This includes installation inspection, check-out and activation of the UPS, instruction of operational personnel and warranty validation. Start-up service as included provided Monday - Friday during normal working hours of 8 am to 5 pm. On-site warranty includes parts, labor and travel. Start up required for on-site warranty validation. 2 weeks advanced notice to schedule.