



OREGON STATE UNIVERSITY REQUEST FOR QUOTE (RFQ)

		ISSUE DATE:	April 9, 2014
RFQ #	JF169948	RFQ DUE DATE:	April 21, 2014 3:00 PM PT
DELIVER TO:		REQUESTED BY / RETURN QUOTE TO:	
DEPARTMENT:	OSU Crop & Science	ANALYST:	James Figgins
ADDRESS:	3051 ALS Building	E-MAIL:	James.figgins@oregonstate.edu
CITY, STATE ZIP:	Corvallis, Oregon 97331	TELEPHONE:	541-737-6995
REQUESTED DELIVERY DATE:	BEST CASE	FAX:	541-737-2170

Oregon State University (OSU) is seeking quotes for one (1) Elemental Analyzer with the capability to determine C,N,H,O and S.

This instrument will be housed in the Department of Crop and Soil Science, Central Analytical Laboratory. It needs to be capable of high throughput and to process large sample volumes economically. Detailed specifications needed are as follows:

General:

- Accurate over sample mass range from 0 to 1000 mg
- High-throughput => 100 samples per 24 hr. period
- Equipment must be able to run unattended overnight
- DC power supply

CHN

- A macro Combustion Analyzer for CHN
- The ability to run larger samples (1000 mg), with no degradation in sample throughput
- Complete combustion of CHN elements in the sample
- Zero or minimal hazardous waste generation, high helium use efficiency

Sulfur

- Full recovery of sulfur
- Autosampling

Oxygen

- Complete recovery of oxygen from the sample
- IR detection
- Autosampling

Misc. Features

- Regionally based Service Engineers to help keep maintenance costs down
- Internet based Diagnostic Service to maximize uptime and support for method development during the warranty period
- Full manufacturers warranty, minimum of 12 months
- Set up equipment on OSU campus and provide appropriate training.
- Estimated time required is one day

Last Day for Questions: April 14, 2014. Email all questions to the analyst listed above. Questions will be answered via an addendum to this solicitation.

*** Please note: Product specifications sheets, including those of any accessories incorporated into your quote and required to meet the specifications, must be included with your quote so OSU may determine if the specifications are met. Your quote may be rejected if information is not provided. Include product lead-time in the appropriate box.**



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Pricing:

One (1) Elemental Analyzer – must meet specifications above.
Pricing must reflect all features and requirements. Price must reflect all accessories required to meet the specifications.

\$ _____

Educational Discount (if offered):

\$ _____

Final Price:

\$ _____

		TOTAL	
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DELIVERY TIME AFTER RECEIPT OF ORDER:		PRICES VALID THROUGH:	
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SPECIAL INSTRUCTIONS:	VENDOR INFORMATION:		
1. Unless otherwise specified, all items quoted are to be new, unused and not remanufactured in any way. 2. Brand names are for the purpose of describing and establishing the characteristics desired and are not intended to limit or restrict competition. Quoters may submit quotes for substantially equivalent products unless the RFQ provides that a specific brand is necessary because of compatibility requirements, etc. All such brand substitutions shall be subject to approval by OSU. 3. Quoters must clearly identify all products quoted. Brand name and model or number must be shown. 4. Only documents issued as addenda by OSU serve to change the RFQ in any way. 5. OSU reserves the right to make the award by item, partial or whole lots, groups of items or entire quote, whichever is in the best interest of OSU. 6. OSU may reject any Quote not in compliance with the RFQ, attachments, and addenda, or if it is in the best interest of OSU. 7. Quotes received after the stated "RFQ Due Date" above will be rejected.	COMPANY:		
	ADDRESS:		
	CITY, STATE, ZIP:		
	CONTACT NAME:		
	E-MAIL:		
	TELEPHONE:		
	FAX:		
	VENDOR SIGNATURE:		
	<i>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.</i>		
	SIGNATURE:		
	NAME/TITLE:		

This procurement is subject to the indicated Oregon State University Standard Terms and Conditions for: Goods
 Services Purchase Order Construction Software. The indicated terms and conditions may be viewed at <http://pacs.oregonstate.edu/terms-and-conditions>