

Request for Quotes  
Hazardous Material Disposal  
RFQ 13-2018/2019



**Due: February 19, 2019 @ 2:00 PM, Local Time**

**REQUEST FOR QUOTES**

The District Board of Trustees of Pensacola State College located at 1000 College Blvd., Pensacola, FL 32504, is accepting quotes for the Disposal of Hazardous Materials.

Questions and quotes should be submitted via email to Director of Purchasing and Auxiliary Services at [Purchasing@PensacolaState.edu](mailto:Purchasing@PensacolaState.edu).

Professional firms submitting quotes must be certified, licensed and insured to do business in the State of Florida in compliance with Florida Statutes.

Firms will comply with Pensacola State College's Purchase Order Terms and Conditions. Terms and Conditions can be located at <http://www.pensacolastate.edu/about-psc/business-psc/>.

<b>TIME</b>	<b>DAY/DATE</b>	<b>DESCRIPTION</b>
	<b>January 24, 2019</b>	Advertise RFQ
2:00 PM	<b>February 7, 2019</b>	Any Questions regarding RFQ due
2:00 PM	<b>February 19, 2019</b>	RFQ DUE

## SCOPE OF WORK

Vendor to provide proper removal and disposal of the inventory listed below following all applicable regulations. All Chemicals are located at a central point and accessible at ground level. The process of disposal is expected to be completed on a Friday during the month of March, 2019.

### Chemicals ready for disposal

1 – 2 gal bucket, empty Formaldehyde	3 – 500gm Sodium hydroxide
6 – 2 gal buckets Formaldehyde	4– 500gm Sodium fluoride
5 – 1 gal buckets Formaldehyde	1 - 500gm Sodium silicate
10kg Ammonium chloride	1 – 500gm Sodium metasilicate
2 – 500gm Hydroxylamine hydrochloride	1 – 4oz Silver sulfate (powder)
6 – 500gm Hydrazine sulfate	1 – 500gm Silica gel
1 – 500gm Hexamethylene tetramine	1 – 100g Rosolic acid
4 – 25g Eriochrome black T	4 – 100g + pillows Potassium iodide
1 – 500g replacement charcoal	2 – 500g Potassium phosphate
Gas chromatography sieve packing materials	1 – 500g Potassium sulfate
100g Urea	1 – 500g Potassium fericyanide
500g Tartaric acid	3 – 500g Potassium cyanide
10g Trypsin	1 – 3L Trichlorotrifluoroethane (Freon)
500g Tannic acid	5 – 1L Poly (ethylene glycol) + large bucket
100gm Sulfanilamide	2 – 500g Phosphoric acid
1100gm Sulfamic acid	500g+ Phosphomolybdic acid
500gm Stannous chloride	1 – 500g p-Phenylenediamine
1100gm Sodium thiosulfate	1 – 500g + 25g Palmitic acid
2- 500gm Sodium sulfite	1 – 25g Pancreatin
5 – 1kg bottles Sodium sulfate	2 – 5g Phenanthroline
2- 500gm Sodium potassium tartrate	2 – 500gm & 3kg bottles Potassium nitrate
1 – 500gm Sodium phosphate monobasic	1 -100gm Lead nitrate
1 – 500gm Sodium phosphate	3 – 100gm Mercuric nitrate
250gm Succinic acid	1 – 500gm Lanthanum nitrate
3 – 500gm Sodium citrate	1 – 100gm Silver nitrate
2 – 500gm Sodium azide	1 – 500gm Sodium nitrate
3 – 500gm Sodium carbonate	2 – 500 gm Sodium nitrite
2 – 500gm Sodium bisulfite	1 – 500gm Magnesium nitrate

Chemicals ready for disposal

1 – 500gm Nickel nitrate	2 – 25gm s-Diphenyl carbazide
1 – 100gm Cadmium nitrate	5 – 10gm s-Diphenyl carbazone
1 – 100gm Potassium chlorate	1 – 100gm Diphenylamine
3 – 100gm Potassium iodate	1 – 25gm Dihydroquinidine pure
1 – 500gm Ammonium persulfate	1 – 100gm Diastase of malt
2 – 20gm Methylene blue	3 – 500gm D-Fructose
25 gm Metanil yellow	1 – 100gm Ethylenediamine dihydrochloride
125gm Methyl orange	1 – 100gm L-(t)-Glutamic acid
5 – 10gm Methyl red	1 – 100gm Galactose
2 – 5gm Murexide	1 – 250gm & 2 – 100gm Glycine
1 – 25gm N-(1-Naphthyl) ethylenediamine dihydrochloride	3 – 500gm Calcium chloride
1 – 30gm Nile blue	1 – 2.5kg Calcium carbonate chips
1 -5gm Nuclear fast red	1 – 250gm Chloramine-T
1 – 25gm Orange g	25gm Calcium oxide
2 – 500gm Oxalic acid	2 – 500gm Calcium carbonate
1 – 500gm Mercuric iodide red	1 – 25gm Chlorazol black E
2 – 50gm Mercuric chloride	25gm Chromium metal
1 – 500gm Manganous sulfate	1 -10gm Creatine
3 – 100gm Maltose	2 – 5gm Cresol red
1 – 1kg & 2 – 500gm Magnesium sulfate	1 vial Carotene
2 – 25gm Litmus powder	2 – 500gm Cobalt chloride
500 mg L-tyrosine	1 – 25gm Bordeaux red
1 – 10gm Lanthium oxide	1 – 25gm Basic Fuchsin
2 – 500gm Lactose	1 – 25gm Bile salts
1 – 500gm Kaolin	1 – 500gm Barium chloride
1 – 500gm & 1 – 100gm Disodium ethylenediamine tetra acetate	1 – 5gm Brilliant Blue
3 – 25gm 1,5-Diphenylcarbohydrazide	1 – 25gm Brilliant Green
	4 – 10gm Bromocresol Green

Chemicals ready for disposal

1 – 5gm Bromocresol purple  
4 – 5gm Bromophenol blue  
1 – 25gm Aniline blue  
1 – 500gm Ammonium acetate  
1 – 500gm Ammonium phosphate  
1 – 500+gm Ammonium sulfate  
2 – 1000gm + 1-25gm 4-Aminoantipyrine  
2 – 250gm Antimony potassium tartrate  
1 – 100gm L-Aspartic acid  
1 – 500gm + 7-100gm L-Ascorpic acid  
1 – 250gm Ammonium chloride  
3 – 500gm Ammonium molybdate  
1 – 500ml Ammonium hydroxide  
2.5L Ammonium solution  
1 Qt Wright-Giemsa stain  
16oz Malachite green  
1L Bromocresol green  
3pts Bromphenol blue  
1L Bromothymol blue  
350ml Carbol fuchsin  
2L Gentian violet  
8 – 1L bottles Chloroform  
1 gal Hemo-De  
2 – 1L Potassium dichromate  
100ml Meceruc chloride  
1.5L Meceruc iodide/potassium  
iodide/sodium hydroxide  
1L Stannous chloride  
50ml 1,2 – Propanediol

1L Phenylarsine oxide

Quote Form

Total Price for disposal of all contents listed	\$
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Corporate Name	DBA Name (if applicable)
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Purchasing Address	Street/PO Box	City
	State	Zip
	Email Address	

Remit to Address	Street/PO Box	City
	State	Zip
	Email Address	

Contact Person	Name	Phone #
	Email Address	

Address of Parent Company (if applicable)	Street/PO Box	City
	State	Zip

Check applicable boxes for ownership of company

Black American       Hispanic American       Asian Pacific American  
 Asian Indian American       Native American       Woman-Owned       Disabled Veteran

Attach current MBE/WBE Certifications

_____	_____	_____
Authorized Agent Name	Signature	Date