STATE OF IDAHO

DEPARTMENT OF
ENVIRONMENTAL QUALITY

1410 North Hilton, Boise, ID 83706-1255, (208) 373-0502

C.L. "Butch" Otter, Governor
John Tippets, Director

**Idaho Department of Environmental Quality**
**RFQ017000009**
**Hazardous Waste Disposal**

**1. Purpose**

The Idaho Department of Environmental Quality is requesting quotes hazardous waste characterization, removal, packing, transport, and disposal services for laboratory items, as further detailed below.

The contact for this RFQ is:
Carrie Champlin, Idaho Department of Environmental Quality
208-373-0251
Carrie.champlin@deq.idaho.gov

**2. Time lines**

| | | |
|---|---|---|
| Quotes Due | (by 5:00 p.m. MT) | **7/18/16** |
| Work to be completed by | | **9/1/16** |

**3. Business and Scope of Work**

*See* **Exhibit A**

Contractor will provide hazardous waste characterization, removal, packing, transport, and disposal services for laboratory items listed in **Exhibit A** as coordinated with the Agency contact.

Agency contact for coordinating services is:
Ben Jarvis
208-373-0146
208-373-0315
Ben.jarvis@deq.idaho.gov

**4. Award Basis**

Award will be made to the responsive responsible contractor with the lowest Total Cost, as provided on **Exhibit B, Price Sheet**.

**5. Response**

Enter your Total Cost on **Exhibit B**, Price Sheet, and fax, e-mail, mail, hand-deliver/courier or submit your quote via IPRO (http://purchasing.idaho.gov) so that it is received at Agency location specified on the Signature Page prior to the deadline established above.

Quotes submitted by any means other than IPRO must be accompanied by a signed State of Idaho Signature Page.

Quotes must include all **Required Submittal Items** (*See* below).

If submitting via IPRO enter your Total Cost on Exhibit **B** AND in IPRO, and UPLOAD **all Required Submittal Items.**

| List of Attachments | Required Submittal Items |
|---|---|
| **Exhibit A – Disposal Items**<br>**Exhibit B – Price Sheet** | **Exhibit B – Price Sheet**<br>**State of Idaho Signature Page (for manual submissions)** |

Enter your Total Cost on **Exhibit B**, Price Sheet, and fax, e-mail, mail, hand-deliver/courier or submit your quote via IPRO (http://purchasing.idaho.gov) so that it is received at Agency location specified on the Signature Page prior to the deadline established above.

**Exhibit A**
**RFQ017000009**
**Hazardous Waste Disposal**

CONTRACTED SERVICES: Contractor will provide lab packing and disposal services at
**Cascade High School**, 209 N School St, Cascade, ID 83611,
**Weiser High School**, 690 W Indianhead Rd, Weiser, ID 83672, and
**Bonneville High School**, 3165 E. Iona Road, Idaho Falls, ID 83401.

Contractor will provide hazardous waste characterization, removal, packing, transport, and disposal services for the following laboratory items and their respective volumes:

**Cascade High School:**

| **Name** | Qty | Measurement | % remaining in container |
|---|---|---|---|
| **Acetic Acid, Glacial (>6 Molar)** | 1 | gal | 1/3 |
| **Acetic Acid, Glacial (>6 Molar)** | 1 | gal | 1/2 |
| **Acetic Acid, mixed reagent** | 500 | ml | 2/3 |
| **Acetic Acid, mixed reagent** | 500 | ml | 1/2 |
| **Acetic Acid, unknown** | 2 | T | |
| **Acetic Acid, unknown** | 25 | ml | unopened |
| **Acetic Acid, unknown** | 25 | ml | unopened |
| **Aceto Carmine** | 1 | pt | Full |
| **Acetone** | 500 | ml | 1/2 |
| **Acetone** | 1/2 | c | |
| **Acetone** | 1 | qt | 1/4 |
| **Adrenaline Chloride 1:10,000 solution** | 4 | oz | Full |
| **Aluminum Ammonium Sulfate** | 1 | lb | Full |
| **Aluminum Potassium Sulfate** | 1 | lb | 1/2 |
| **Aluminum Potassium Sulfate crystal (see shelf #13)** | 2 | kg | 1/3 |
| **Aluminum Potassium Sulfate Powder** | 283 | g | 3/4 |

| | | | |
|---|---|---|---|
| **Aluminum Sodium Sulfate** | 4 | oz | 3/4 |
| **Ammonium Acetate** | 1/4 | lb | 1/4 |
| **Ammonium Carbonate, lump** | 1 | lb | 1/2 |
| **Ammonium Chloride** | 7 | g | almost empty |
| **Ammonium Dichromate** | 100 | g | 1/2 |
| **Ammonium Dichromate** | 500 | g | 1/3 |
| **Ammonium Hydroxide reagent solution unknown** | 4 | lbs | 1/2 |
| **Ammonium Molybdate** | 1/4 | lb | Full |
| **Ammonium Nitrate** | 100 | g | 1/8 |
| **Ammonium Nitrate** | 500 | g | 1/2 |
| **Ammonium Nitrate** | 500 | g | 1/8 |
| **Ammonium Nitrate Lab Grade** | 500 | g | 1/5 |
| **Ammonium Oxalate** | 1 | lb | Full |
| **Ammonium Oxalate - Monohydrate** | 1 | lb | Full |
| **Ammonium Persulfate** | 500 | g | 2/3 |
| **Ammonium Sulfide solution** | 1 | pint | 2/3 |
| **Ammonium Sulfide solution** | 1 | pint | 2/3 |
| **Ammonium Sulfide solution** | 1 | pint | unopened |
| **Ammonium Thiocyanate** | 4 | oz | 1/2 |
| **Ammonium Thiocyanate** | 4 | oz | unopened |
| **Barium Chloride** | 100 | g | 1/5 |
| **Barium Hydroxide** | 1 | | almost empty |
| **Barium Nitrate** | 500 | g | 1/2 |
| **Barium Sulfate** | 4 | oz | unopened |
| **Bromthymol Blue** | 1 | pt | almost empty |

| | | | |
|---|---|---|---|
| **Bromthymol Blue** | 1 | T | |
| **Butyric Acid** | 1 | qt | 2/3 |
| **Calcium Carbide** | 500 | g | Full |
| **Calcium Carbide** | 1 | lb | Full |
| **Calcium Carbonate Marble Chips** | 2 | c | |
| **Calcium Chloride - Anhydrous** | 1 | lb | 1/3 |
| **Calcium Chloride - Anhydrous** | 1 | lb | 1/4 |
| **Calcium Chloride - Anhydrous** | 2.5 | k | 1/2 |
| **Calcium Nitrate** | 100 | g | 1/3 |
| **Calcium Oxide N.F. lumps** | 500 | g | 2/3 |
| **Calcium Oxide N.F. lumps** | 500 | g | Full |
| **Calcium Phosphate, Monobasic** | 500 | g | almost empty |
| **Calcium Phosphate, Monobasic Nutrient Solution #5** | 100 | ml | 1/8 |
| **Calcium Sulfate - Anhydrous** | 1 | lb | 3/4 |
| **Calcium Sulfate #8 - Nutrient Solution** | 250 | ml | 1/4 |
| **Calcium Sulfate #8 - Nutrient Solution** | 250 | ml | 1/2 |
| **Calcium Sulfate #8 - Nutrient Solution** | 250 | ml | 3/4 |
| **Calcium Sulfate #8 - Nutrient Solution** | 250 | ml | 3/4 |
| **Cerium (IV) Ammonium Nitrate and Sulfuric Acid Solution** | 1 | L | 1/4 |
| **Charcoal, animal powder** | 1 | lb | 1/2 |
| **Charcoal, willow type** | 8 | oz | 1/2 |
| **Charcoal, wood lumps** | 1 | Lb | 1/2 |
| **Charcoal, wood powder** | 1 | lb | 1/4 |
| **Chromium Potassium Sulfate** | 283 | g | 3/4 |

| | | | |
|---|---|---|---|
| **Chromium Sulfate - scales** | 4 | oz | almost empty |
| **Cobalt (ous) Chloride - Hexahydrate** | 100 | g | 1/2 |
| **Cupric Carbonate** | 100 | g | 1/3 |
| **Cupric Chloride** | 100 | g | almost empty |
| **Cupric Nitrate** | 100 | g | 1/2 |
| **Cupric Nitrate** | 100 | g | 1/2 |
| **Cupric Nitrate** | 100 | g | 1/2 |
| **Cupric Sulfate** | 25 | g | 1/4 |
| **Cupric Sulfate - Pentahydrate** | 500 | g | 1/4 |
| **Cupric Sulfate - Pentahydrate** | 500 | g | almost empty |
| **Ferric Ammonium Sulfate** | 500 | g | 2/3 |
| **Ferric Nitrate** | 500 | g | 1/2 |
| **Ferric Nitrate** | 1/4 | Lb | 1/2 |
| **Ferrous Ammonium Sulfate, Hexahydrate** | 1 | Lb | 1/2 |
| **Ferrous Sulfate U.S.P** | 1 | Lb | 3/4 |
| **Ferrous Sulfate, Heptahydrate** | 1 | Lb | 1/2 |
| **Gibberellic Acid** | 1 | g | almost empty |
| **Gibberellic Acid** | 1 | g | almost empty |
| **Glyoxal, 40% aqueous solution** | 25 | ml | 1/8 |
| **Hydrochloric Acid (<1 molar)** | 6 | T | |
| **Hydrochloric Acid (>6 molar)** | 8 | T | |
| **Iron Reagent #1 5% sulfuric acid** | 25 | ml | unopened |
| **Iron Reagent #1 5% sulfuric acid** | 25 | ml | 1/3 |
| **Isopropanol** | 500 | ml | 1/4 |
| **Isopropanol** | 1/4 | c | |

| | | | |
|---|---|---|---|
| **Limewater** | 1 | pint | 1/2 |
| **Litmus, Solution** | 1 | pint | almost empty |
| **Lycopodium powder, reagent** | 25 | g | 1/8 |
| **Magnesium - metal powder** | 500 | g | 1/3 |
| **Magnesium Chloride - Hexahydrate** | 1 | lb | 1/2 |
| **Magnesium Chloride - Hexahydrate** | 500 | g | 1/2 |
| **Manganese Dioxide** | 500 | g | |
| **Manganese Sulfate - Monohydrate** | 1/4 | lb | 2/3 |
| **Mercurous Nitrate** | 30 | g | 1/3 |
| **Methanol** | 1 | c | |
| **Methanol** | 1/2 | c | |
| **Methyl Red** | 1 | c | |
| **Naphthol, 1-** | 1 | oz | ? |
| **Nickel Chloride - Hexahydrate** | 1/4 | lb | 1/8 |
| **Nitric Acid (>6 molar)** | | | |
| **Oleic Acid** | 500 | ml | Full |
| **Petroleum Ether** | 500 | ml | almost empty |
| **Phosphate Reagent, PhosVer 3 Powder Pillows** | 12 | pillows | |
| **Potassium Acetate** | 100 | ml | |
| **Potassium Ferrocyanide** | 4 | oz | 2/3 |
| **Potassium Ferrocyanide Trihydrate** | 500 | g | 2/3 |
| **Potassium Hydroxide** | 500 | g | almost empty |
| **Potassium Nitrate** | 250 | ml | almost empty |
| **Potassium Nitrate solution** | 100 | ml | 2/3 |

| | | | |
|---|---|---|---|
| **Potassium Sulfate Nutrient Solution #6** | 50 | ml | 2/3 |
| **Potassium Thiocyanate** | 1/4 | lb | 2/3 |
| **Silver Acetate - powder** | 4 | oz | Full |
| **Soda Lime** | 1 | lb | 3/4 |
| **Sodium - metal lumps** | 25 | g | ? |
| **Sodium Chromate** | 4 | oz | 1/2 |
| **Sodium Hypochlorite - Solution (?%)** | 1 | pint | unopened |
| **Sodium Hypochlorite - Solution (?%)** | 1 | pint | Full |
| **Sodium Metabisulfite** | 500 | g | 1/2 |
| **Sodium Nitrate** | 1 | Lb | 2/3 |
| **Sodium Silicate, solution** | 16 | oz | almost empty |
| **Sodium Sulfate Anhydrous powder** | 1 | | almost empty |
| **Sodium Sulfide** | 1/4 | | Full |
| **Stannous Chloride** | 1/4 | | 1/3 |
| **Strontium Nitrate** | 1 | | almost empty |
| **Sulfuric Acid (unknown)** | 1 | pint | 2/3 |
| **Sulfuric Acid (unknown)** | 1/8 | c | |
| **Sulfuric Acid (unknown)** | 1/2 | c | |
| **VM Phosphate 16% sulfuric acid** | 500 | ml | 1/2 |
| **Wood's Metal** | 4 | oz | 1/8 |
| **95% alcohol** | 1/8 | c | |
| **blue crystal** | 2 | T | |
| **crystal violet** | 1 | T | |
| **iodine** | 1 | T | |
| **Livitamin with iron** | 1/2 | c | |
| **safr? Stock** | 2 | T | |
| **sesame oil** | 1/2 | c | |

| | | | |
|---|---|---|---|
| **sulfate** | 1/8 | c | |
| **.2M Cu(NO3)2** | 3/4 | c | |
| **Crystal violet** | 100 | ml | |
| **unknown Solution** | 2 | c | |
| **Unknown solution** | 500 | ml | |
| **Unknown solution** | 2 | c | |
| **0.1M CuCl2** | 1/2 | c | |
| **0.1M NaOh** | 200 | ml | |
| **0.1M Sodium Carbonate Na2CO3** | 2 | T | |
| **0.1M Sodium Carbonate Na2CO3** | 2 | T | |
| **0.2M AgNO3** | 1 | T | |
| **1% FeCl3** | 1 | c | |
| **1M CuCl2** | 2 | T | |
| **1M CuSO4** | 1/2 | c | |
| **20 containers of unidentified stain solutions** | | | |
| **3.5 KCl** | 1/2 | c | |
| **3M NaOH** | 3/4 | c | |
| **5M NHyOH** | 600 | ml | |
| **Benedicts Solution** | 600 | ml | |
| **Biruet** | 125 | ml | |
| **Borosilicate glassballs** | 1/2 | c | |
| **Cefadroxil Capsules** | | | |
| **crystal violet evaporated** | | | |
| **Cu(NO3)** | 3/4 | c | |
| **FeCl3 Solution .03%** | 1/2 | c | |
| **indigo carmine** | 100 | ml | |
| **K1 Iodine** | 1/2 | c | |
| **K1 starch indicator** | 2 | T | |
| **KSCN** | 1/2 | c | |
| **L-histidine** | 30 | tabs | |
| **L-lysine** | 100 | tabs | 1/2 |

| | | | |
|---|---|---|---|
| **Mattie cells** | 500 | ml | |
| **Mg(NO3)2** | 1/2 | c | |
| **Mg(NO3)2 .2M** | 3/4 | c | |
| **Nucleaseliminator** | 1/2 | c | |
| **pH buffer 10** | 2 | c | |
| **Phen Indicator Solution** | 1/2 | c | |
| **Phen Red** | 1/2 | c | |
| **Phenolphthalein** | 100 | ml | |
| **Phenolphthalein** | 200 | ml | |
| **Phenolphthalein 99% ethyl solution** | 75 | ml | |
| **Sodium Acetate** | 2 | c | |
| **Taurine Amino Acid** | 50 | tabs | 1/3 |
| **thiy** | 1/2 | c | |
| **Mattie cells** | 500 | ml | |
| **Zn (NO3)2 .2M** | 1/2 | c | |
| **1M sodium hydroxide** | 1/2 | c | |
| **Ammonia** | 24 | Bottles (25 mL each app) | |
| **Ammonium Hydroxide solution** | 1/2 | c | |
| **Ammonium Nitrate** | 25 | g | 2/3 |
| **Ammonium Hydroxide** | 2 | liters | |
| **Barium Nitrate** | 1/4 | | almost empty |
| **Benzoic Acid** | 2 | T | |
| **Bromthymol Blue** | 1/4 | c | |
| **Bromthymol Blue BX** | 1 | g | almost empty |
| **CACO3 chips** | | | |
| **Calcium Phosphate solution** | 1/2 | c | |
| **Castenholz salts** | 2 | Liter app | |
| **Chemiluminescence, Energetic Light Solution** | 500 | ml | 1/8 |
| **Chemiluminescence, Fountain of Light Solution** | 280 | ml | |
| **Chloretone** | 23 | g | unopened |
| **Citric Acid** | 3 | T | |

| | | | |
|---|---|---|---|
| **Copper Sulfate solution** | 1 | T | |
| **Earthworks in “preservation solution”** | | | |
| **Ethanol** | 500 | ml | almost empty |
| **Etchin Solution** | 5 | Bottles (25m mL aec app) | |
| **Ethidium bromide** | 1 | Liter app plus plastic containers | |
| **Ferric Chloride** | 500 | g | full |
| **Ferrous Chloride** | 1/2 | c | |
| **Frogs in “preservation solution”** | | | |
| **HG thermometers** | 12 | 1 broken, 11 intact | |
| **Hydrochloric Acid (unknown)** | 1/8 | c | |
| **Hydrogen Peroxide ( 4% to 20% )** | 2 | gal | |
| **Hydrogen Peroxide (unknown)** | 4 | oz | |
| **Indophenol sodium salt** | | | |
| **Iodine Potassium Iodide Solution** | 1/2 | c | |
| **Iodine Potassium Iodide Solution** | 500 | ml | 1/2 |
| **Iodine Solution, gram** | 100 | ml | almost empty |
| **Janus Green stain solution** | 1 | T | |
| **Levulose** | 4 | T | |
| **Lugol’s solutions** | 8 | Bottles (25 mL each app) | |
| **Mercuric Chloride - solution 1:1000** | | | unopened |
| **Methylene Blue** | 1 | T | |
| **Monocalcium Phosphate** | 2 | T | |
| **NaOH** | 3/4 | c | |
| **Nickel Chloride** | 3 | g | |
| **Nitrate Reagent, Nitraver Pillows** | 20 | pillows | |
| **Nitrate Reagent, Nitraver 3 Pillows** | 300 | pillows | |
| **pH 7.0 Buffer Solution** | 500 | ml | 1/2 |

| | | | |
|---|---|---|---|
| **Phenyl Salicylate** | 4 | T | |
| **Phosfon Paste** | 1 | oz | 2/3 |
| **Phosphate Reagent, PhosVer 3 Powder Pillows** | 100 | pillows | |
| **Phosphate Reagent, PhosVer 3 Powder Pillows** | 100 | pillows | |
| **Phosphate Reagent, PhosVer 3 Powder Pillows** | 100 | pillows | |
| **Potassium Permanganate** | 1/2 | c | |
| **Potassium Ferricyanade** | 1 | Liquid Container | |
| | 1 | Solid (about 200 grams) | |
| **Propanol** | 20 | ml | |
| **Silver Nitrate** | 75 | ml | |
| **Sodium Borate** | 40 | g | |
| **Sodium Hydroxide - solution 10%** | 300 | ml | |
| **Sodium Hydroxide, Clinitest urine strips** | 24 | strips | |
| **Sodium Peroxide, granular** | | | almost empty |
| **Sodium Phospate - unknown** | 2 | T | |
| **Sodium Silicate** | 15 | oz | 1/3 |
| **Sodium Thiosulfate** | 2 | T | |
| **Stearic Acid, recycled** | 1/2 | c | |
| **Testosterone** | 1/2 | tsp | |
| **Testosterone powder** | 1/2 | tsp | |
| **Testosterone Propionate** | 1 | g | almost empty |
| **Xanthydrol** | 20 | g | unopened |
| **Zinc Nitrate** | | | |
| **Zinc Potassium Chromate** | 300 | capsules | full |

**Weiser High School**

| Chemical Name | Volume | Unit of Measure |
|---|---|---|
| **Mercuric Chloride** | ½ | Oz |
| **Potassium Thiocyanate** | ¼ | Lb |
| **Mercuric Chloride** | 113 | Grams |
| **Ammonium Thiocyanate** | ¼ | Lb |
| **Barrium Chloride** | ¼ | Lb |
| **Cupros Sulfide** | 113 | Grams |
| **Potassium Thiocyanate** | 113 | Grams |
| **Sodium Acetate** | ½ | Lb |
| **Cadmium Chloride** | 113 | Grams |
| **Manganese Sulfide monohydrate** | 2 | Lbs |
| **Potassium Chromate** | ½ | Lb |
| **Potassium bitrartrate** | 1 | Lb |
| **Ammonium chloride** | 1 | Lb |
| **Potassium Dichromate** | 1 | Lb |
| **Ferric ammonium sulfate** | 1 | Lb |
| **Zinc chloride** | 1.5 | Lb |
| **Ferric chloride** | 1 | Lb |
| **Potassium sulfate** | 5 | Oz |
| **Copper acetate** | 2 | Oz |
| **Sodium acetate** | 100 | Grams |
| **Potassium sodium tartrate** | 100 | Grams |
| **Sodium peroxide** | 25 | Grams |
| **Iodine solution** | - | Empty bottle |
| **Potassium sodium tartrate** | ½ | Lb |
| **Ammonium chloride** | ½ | Lb |
| **Ammonium oxalate** | 1 | Lb |
| **Lead acetate** | 500 | Grams |
| **Potassium dichromate** | 3 | Lbs |
| **sodium acetate** | 113 | Grams |
| **Potassium sulfate** | 1 | Lb |
| **Potassium nitrate** | 4 | Lbs |
| **Calcium nitrate** | 1 | Lb |
| **Sodium nitrate** | 6 | Lb |
| **Cobalt nitrate** | 100 | Grams |
| **Potassium nitrate** | 213 | Grams |
| **Cobalt nitrate** | 113 | Grams |
| **Magnesium oxide** | 113 | Grams |
| **Barium hydroxide** | 100 | Grams |
| **Manganese dioxide** | 2 | Lbs |
| **Aluminum oxide** | 2 | Lbs |
| **Calcium oxide** | 2 | Lbs |
| **Sodium nitrate** | ½ | Lb |
| **Zinc sulfate** | 1 | Lb |
| **Sodium sulfate** | 5 | Lbs |

| | | |
|---|---|---|
| **Aluminum sulfate** | 5 | Lbs |
| **Calcium phosphate** | 100 | Grams |
| **Nickel sulfate** | 200 | Grams |
| **Potassium aluminum sulfate** | 240 | Grams |
| **Sodium bicarbonate** | 1 | Lb |
| **Ammonium sulfate** | 1 | Lb |
| **Sodium phosphate** | 113 | Grams |
| **Aluminum sodium sulfate** | 1 | Lb |
| **Calcium carbonate** | 2 | Lbs |
| **Aluminum hydroxide** | 1 | Lb |
| **Zinc sulfate** | ½ | Lb |
| **Sodium carbonate** | 5 | Lbs |
| **Potassium phosphate** | 1.5 | Lbs |
| **aluminum potassium sulfate** | 5 | Lbs |
| **Potassium phosphate** | 1 | Lb |
| **Ferric oxide** | 1 | Lb |
| **Lead oxide** | 1 | Lb |
| **Nickel sulfate** | 100 | Grams |
| **Sodium carbonate** | 100 | Grams |
| **Ammonium sulfate** | 1 | Lb |
| **Sodium carbonate** | 2 | Lbs |
| **Potassium carbonate** | 1 | Lb |
| **Calcium metal turnings** | 1 | Lb |
| **Aluminum dust** | 1 | Lb |
| **Phthalic anhydride** | 500 | Grams |
| **Phthalic acid** | 1 | Oz |
| **Oxalic acid** | 1½ | Lb |
| **Phenol** | 1 | Lb |
| **Hydro quinone** | 1 | Lb |
| **Latex** | 1 | Pint |
| **Salicylic acid** | 3 ¼ | Lbs |
| **Napthalene** | 1 | Lb |
| **Diphenylamine** | 1 | Lb |
| **Aluminum powder** | ¼ | Lb |
| **Sulfur** | 13 ½ | Lbs |
| **Mercury thermometers** | 9 | Total |
| **Mercury u-tube** | 1 | Total |
| **Elemental mercury** | 4 | Lbs |
| **Zinc dust** | 3 | Lbs |
| **Oil** | 1 | Liter |
| **Phenol solution (88%)** | ½ | Liter |
| **Ethylene glycol** | 1 ½ | Liters |
| **Rhodamine b** | 25 | Grams |
| **Chlorine water** | 0.3 | Liters |
| **Benzene** | 500 | Ml |
| **Formaldehyde (37%)** | 500 | Ml |
| **Oleic acid** | 500 | Ml |
| **Xylene** | 1 ½ | Liter |

| | | |
|---|---|---|
| **Chloroform** | 4 | Oz |
| **Glycerine** | 3 | Oz |
| **Red phosphorus** | 100 | Grams |
| **Antimony metal** | 1 | Lb |
| **Sodium metal** | ½ | Lb |
| **Lithium metal** | 11 | Grams |
| **Strychnine (0.5% concentration)** | 3 | Oz |
| **Sebacoyl chloride** | 25 | Ml |
| **arsenic metal** | 110 | Grams |
| **Chromium sulfate** | 3 | Oz |
| **Chlorine water** | 16 | Oz |
| **Mercuric nitrate** | 237 | Grams |
| **Mercuric oxide** | 1 | Lb |
| **Adrenaline** | 3 | Oz |
| **Testosterone** | 15 | Grams |
| **Estrogen** | 100 | Mg |
| **Indole acetic acid** | 5 | grams |
| **Testosterone propionate** | 15 | grams |
| **Formaldehyde specimens** | 25 | Various sizes |

**Bonneville High School**

| **Chemical Name** | **Volume** | **Unit of Measure** |
|---|---|---|
| **Potassium cyanide** | 400 | grams |
| **Ammonium dichromate** | 500 | Grams |
| **Sodium dichromate** | 4 | Lbs |
| **Sodium chromate** | 2 | Lbs |
| **Potassium chromate** | 500 | Grams |
| **Cadmium powder** | 400 | Grams |
| **Lead powder** | 300 | Grams |
| **Lead oxide** | 600 | grams |
| **Lead IV oxide** | 400 | Grams |
| **Barium hydroxide** | 200 | Grams |
| **Magnesium nitrate** | 25 | grams |
| **Magnesium chloride** | 200 | Grams |
| **Chromium IV waste solids** | 200 | Grams |
| **Lead waste solids** | 200 | Grams |
| **Copper waste solids** | 200 | Grams |
| **Nickel waste solids** | 200 | Grams |
| **Hafnium** | 500 | Ml |
| **Mercury chloride** | 500 | Ml |
| **Magnesium nitrate** | 500 | Ml |
| **Potassium dichromate solution** | 750 | Ml |
| **Potassium chromate solution** | 500 | Ml |

**Exhibit B**
**RFQ017000009**
**Hazardous Waste Disposal**
**Price Sheet**

This Price Sheet must be submitted with your quote, whether the submission is manual or electronic through the Idaho eProcurement System (IPRO).

Name of Contractor: _____

Provide your TOTAL COST for removal of the provide hazardous waste characterization, removal, packing, transport, and disposal services, of items outlined in **Exhibit A**. Your TOTAL COST must be fully burdened to include all costs associated with the services described above.

TOTAL COST for provide hazardous waste characterization, removal, packing, transport, and disposal services : $_____

If awarded the contract, will you meet the time line for service delivery specified in **Section 3** of this RFQ?

YES____ *NO___
*A 'NO' response may disqualify you from consideration for award. If a longer service delivery time is required, please provide an explanation:

_____

_____

_____

Provide your approximate delivery:_____ days ARO

Company Name: _____

Contact Name/Phone: _____

Contact E-mail: _____