



**South Orange County Community College District**

**RFQ&P No. 5074-2022  
Hazardous Waste Disposal Services District-Wide**

**Addendum No. Four (4)**

**May 9, 2022**

***Nick Newkirk***  
**Purchasing and Contracts Manager**

**Note:**

**All documents remain unchanged except section or parts added to, revised, deleted and/or clarified by this Addendum.**

1. **The deadline for submittal of proposals has been extended to Friday, May 13, 2022 at 12:00 PM.**
2. Proposal Form E: Fee and Rate Proposal has been replaced in its entirety and the revised version has been attached to this Addendum. This final version of the form reflects pricing for an annual estimation of the inventory list. Proposers shall utilize the Revised Proposal Form E: Fee and Rate Proposal when submitting proposals.

**REVISED PROPOSAL FORM E**  
**(Revised Per Addendum No. 4)**  
**FEE AND RATE PROPOSAL**

All fees and rates shall include all labor, materials, overhead and profit (OH&P), and other direct and indirect costs including incidental travel. Actual contract fees and rates will be subject to negotiation prior to issuance of any agreement. It is the proposer’s responsibility to understand the complexity of the District as well as the complexity of the proposed work.

All fees and rates shall be firm and fixed.

**1. GENERAL PRICING:**

| <b>1.A: LABOR AND EQUIPMENT</b>                              |                 |
|--|-----------------|
| <b>Description</b>   | <b>Rate/Fee</b> |
| Labor, Field Technician, per hr.                             |                 |
| Labor, Supervisor, per hr.                                   |                 |
| Labor, Chemist, per hr.                                      |                 |
| Labor, Clerical, per hr.                                     |                 |
| Labor, Level A, per hr.                                      |                 |
| Labor, Level B, per hr.                                      |                 |
| Level A Safety Gear, per day                                 |                 |
| Level B Safety Gear, per day                                 |                 |
| List of Contents, per page                                   |                 |
| Packaging List, per drum                                     |                 |
| Sample Shipment Charge, each box                             |                 |
| Profile Preparation Charge, each                             |                 |
| Lab Pack Preparation Charge, each                            |                 |
| EH Permit Preparation Charge, each                           |                 |
| Sample Freight Charge, each (out-of-state)                   |                 |
| Sample Delivery Charge (local)                               |                 |
| Truck Time, per hr.  |                 |
| Crew Vehicle, per mile                                       |                 |
| Drum Crusher, per hour                                       |                 |
| Packaging List, per drum                                     |                 |
| Minimum Service Charge (excludes materials & disposal)       |                 |
| <i>Duplicate as necessary for items not identified above</i> |                 |

| <b>1.B: DRUMS</b>  |                 |
|--|-----------------|
| <b>Description</b>   | <b>Rate/Fee</b> |
| Salvage Drum/85 gal (Recond), each                           |                 |
| DOT 17H/55 gal. (Recond) Steel Drum, each                    |                 |
| DOT 17H/55 gal. (New) Steel Drum, each                       |                 |
| DOT 17H/30 gal. Steel Drum, each                             |                 |
| DOT 17H/16 gal. Steel Drum, each                             |                 |
| DOT 17C/06 gal. Steel Drum, each                             |                 |
| DOT 17C/55 gal. Steel Drum, each                             |                 |
| DOT 21C/55 gal. Fiber, each                                  |                 |
| DOT 21C/30 gal. Fiber, each                                  |                 |
| DOT 21C/10 gal. Fiber, each                                  |                 |
| DOT 21C/5 gal. Fiber, each                                   |                 |
| DOT OS/55 gal. Open-top Poly Drum, each                      |                 |
| DOT O/30 gal. Open-top Poly Drum, each                       |                 |
| DOT O/20 gal. Open-top Poly Drum, each                       |                 |
| DOT O/14 gal. Open-top Poly Drum                             |                 |
| DOT PR/55 gal. Closed-top Poly Drum, each                    |                 |
| DOT 35-65/05 gal. Poly Drum, each                            |                 |
| <i>Duplicate as necessary for items not identified above</i> |                 |

| <b>1.C: ABSORBENTS</b>   |                 |
|--|-----------------|
| <b>Description</b>   | <b>Rate/Fee</b> |
| Vermiculite, 4 cu. Ft.   |                 |
| Clean Up IV (Diatomaceous Earth)                               |                 |
| <i>Duplicate as necessary for costs items identified above</i> |                 |

| <b>1.D: SAMPLING</b>   |                 |
|--|-----------------|
| <b>Description</b>   | <b>Rate/Fee</b> |
| Vermiculite, 4 cu. Ft.                                       |                 |
| Clean Up IV (Diatomaceous Earth)                             |                 |
| <i>Duplicate as necessary for items not identified above</i> |                 |

| <b>1.E: MISCELLANENOUS</b>                                   |                 |
|--|-----------------|
| <b>Description</b>   | <b>Rate/Fee</b> |
| Level A suit   |                 |
| Level B suit   |                 |
| Tyvek Disposable Suits                                       |                 |
| Poly Acid Disposable Suits                                   |                 |
| DOT 15a (Wooden Box)   |                 |
| DOT 12A/B (Carton) 1 cu.ft.                                  |                 |
| DOT 12 A/B (Carton) 2 cu ft.                                 |                 |
| Carton (for Cylinder), Small                                 |                 |
| Carton (for Cylinder) Large                                  |                 |
| Poly Jar/1 gal   |                 |
| Asbestos Bag (36"x55")                                       |                 |
| Latex Gloves (per box)                                       |                 |
| Draeger, Tube  |                 |
| Labels, EPA  |                 |
| Labels, DOT  |                 |
| Plastic Roll, 4 ml. 100 ft. x 20 ft.                         |                 |
| Drum Liner   |                 |
| Siphon Pump  |                 |
| <i>Duplicate as necessary for items not identified above</i> |                 |

| <b>1.F ANALYTICAL COSTS</b>  |                 |
|--|-----------------|
| <b>Description</b>   | <b>Response</b> |
| In-house laboratory services? (Yes or No)                              |                 |
| California State Certified Lab Accrediatitation No.                    |                 |
| For outside laboratory services, analytical surcharge:<br>Cost + ___ % |                 |
| Laboratory Name  |                 |
| California State Certified Lab Accreditation No.                       |                 |
| For unknown materials, Haz Cat charge, per sample                      |                 |
| <i>Duplicate as necessary for items not identified above</i>           |                 |

**2. COST BREAKDOWN FOR ESTIMATED ANNUAL INVENTORY LIST – SADDLEBACK COLLEGE**

*Please note that the volumes below are annual estimates only and are to be used solely by the District for price evaluation/comparison purposes. The actual volumes may be higher or lower. Contractors may duplicate the form as necessary for additional services so long as all information below is reflected at minimum.*

| <b>Item Description</b>  | <b>Estimated Quantity</b>        | <b>Cost Per Unit<br/>(List Unit Type – i.e<br/>per drum, per<br/>pound, etc.)</b> | <b>Total Estimated Cost</b> |
|--|----------------------------------|---|-----------------------------|
| Labor, Supervisor  | [insert estimated # of hours]    |   |                             |
| Labor, Chemist   | [insert estimated # of hours]    |   |                             |
| Labor, Technician  | [insert estimated # of hours]    |   |                             |
| Labor, Driver  | [insert estimated # of hours]    |   |                             |
| Labor, Clerical  | [insert estimated # of hours]    |   |                             |
| Vehicle(s)   | [insert estimated # of vehicles] |   |                             |
| Oil  | 6 drums                          |   |                             |
| Oily Water   | 75 drums                         |   |                             |
| Antifreeze   | 4 drums                          |   |                             |
| Oil Filters  | 2 drums                          |   |                             |
| Batteries (assorted)   | 750 lb                           |   |                             |
| 4ft lamps  | 6 drums                          |   |                             |
| CFL/HID Lamps  | 4 small drums                    |   |                             |
| Tires  | 120                              |   |                             |
| Sharps – picked up every other week                                  | 2 drums                          |   |                             |
| Biohaz – picked up every other week                                  | 2 drums                          |   |                             |
| Organic Solvents (halogenated / non-halogenated) (pH rage from 0-14) | 250 gallons                      |   |                             |
| Inorganic waste (including acids/bases/metals/titration waste/etc)   | 450 gallons                      |   |                             |
| Organic Solid Waste  | 50 pounds                        |   |                             |
| Inorganic Solids   | 100 pounds                       |   |                             |
| Assorted Reactives / Oxidizers / Smaller Labpacks                    | 35 pounds                        |   |                             |
| Animal Specimens   | 13 drums                         |   |                             |

|   |                             |  |  |
|---|-----------------------------|--|--|
| Other Labpacks  | 30 small drums              |  |  |
| Flammable Rags  | 6 drums                     |  |  |
| Water based paint waste   | 175 gallons                 |  |  |
| Aerosols  | 4 drums                     |  |  |
| Flammable Paints  | 25 gallons                  |  |  |
| Clarifiers (fine art, auto shops, facilities) pumped twice per year)    | 7                           |  |  |
| Neutralization pits (done once per year including replacement of media) | 2                           |  |  |
| Packaging Materials – 55 gallon drums fiber / steel / poly              | [insert estimated quantity] |  |  |
| Packaging Materials – 30 gallon drums fiber / steel / poly              | [insert estimated quantity] |  |  |
| Packaging Materials – 20 gallon drums fiber / steel / poly              | [insert estimated quantity] |  |  |
| Packaging Materials – 10 gallon drums fiber / steel / poly              | [insert estimated quantity] |  |  |
| Packaging Materials – 5 gallon drums fiber / steel / poly               | [insert estimated quantity] |  |  |
| Packaging Materials – Vermiculite, 4 cu. Ft. bag                        | [insert estimated quantity] |  |  |
| Packaging Materials – EPA Waste Labels                                  | [insert estimated quantity] |  |  |
| Packaging Materials – DOT Labels  | [insert estimated quantity] |  |  |
| Packaging Materials – Level C Ensemble                                  | [insert estimated quantity] |  |  |
| Packaging Materials – Tyvek   | [insert estimated quantity] |  |  |
| Transportation – 55 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 30 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 20 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 10 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 5 Gallon Drums   | [insert estimated quantity] |  |  |
| Profile Fee   | [insert estimated quantity] |  |  |

|  |                             |  |  |
|--|-----------------------------|--|--|
| Disposal – 55 Gallon Drums   | [insert estimated quantity] |  |  |
| Disposal – 30 Gallon Drums   | [insert estimated quantity] |  |  |
| Disposal – 20 Gallon Drums   | [insert estimated quantity] |  |  |
| Disposal – 10 Gallon Drums   | [insert estimated quantity] |  |  |
| Disposal – 5 Gallon Drums  | [insert estimated quantity] |  |  |
| Disposal – Non-React.  | [insert estimated quantity] |  |  |
| Disposal – React.  | [insert estimated quantity] |  |  |
| Disposal Surcharge   | [insert estimated quantity] |  |  |
| <b>TOTAL ESTIMATED COST (EXCLUDING TAX) FOR SC ANNUAL INVENTORY LIST</b> |                             |  |  |
| <i>Duplicate as necessary for items not identified above</i>             |                             |  |  |

### 3. COST BREAKDOWN FOR QUARTERLY INVENTORY LIST – IRVINE VALLEY COLLEGE

| Item Description             | Estimated Quantity               | Cost Per Unit<br>(List Unit Type – i.e<br>per drum, per<br>pound, etc.) | Total Estimated Cost |
|------------------------------|----------------------------------|---|----------------------|
| Labor, Supervisor            | [insert estimated # of hours]    |   |                      |
| Labor, Chemist               | [insert estimated # of hours]    |   |                      |
| Labor, Technician            | [insert estimated # of hours]    |   |                      |
| Labor, Driver                | [insert estimated # of hours]    |   |                      |
| Labor, Clerical              | [insert estimated # of hours]    |   |                      |
| Vehicle(s)                   | [insert estimated # of vehicles] |   |                      |
| Oil                          | 4 drums                          |   |                      |
| Antifreeze                   | 2 drums                          |   |                      |
| Oil filters                  | 1 drum                           |   |                      |
| Batteries (assorted)         | 200 lb                           |   |                      |
| Lamps                        | 3 drums                          |   |                      |
| Sof 4ft lamps, CFL/HID lamps | 2 small drums                    |   |                      |
| Tires                        | 40                               |   |                      |

|  |                                |  |  |
|--|--------------------------------|--|--|
| Sharps   | 10 drums                       |  |  |
| Biohaz   | 10 drums                       |  |  |
| Organic solvents<br>(halogenated / non-<br>halogenated) (pH rage from<br>0-14) | 125 gallons                    |  |  |
| Inorganic waste (including<br>acids/bases/metals/titration<br>waste/etc)       | 300 gallons                    |  |  |
| Organic Solid waste  | 20 lbs                         |  |  |
| Inorganic Solids   | 20 lbs                         |  |  |
| Assorted Reactives / Oxidizers<br>/ Smaller Labpacks                           | 10 pounds                      |  |  |
| Animal Specimens   | 17 drums                       |  |  |
| Other Labpacks   | 15 small drums                 |  |  |
| Flammable Rags   | 2 drums                        |  |  |
| Water Based Paint Waste  | 35 drums                       |  |  |
| Aerosols   | 2 drums                        |  |  |
| Flammable Paints   | 8 gallons                      |  |  |
| Clarifiers (fine art, auto shops,<br>facilities) pumped twice per<br>year)     | 7                              |  |  |
| Neutralization pits (done<br>once per year including<br>replacement of media)  | 2                              |  |  |
| Packaging Materials – 55<br>gallon drums fiber / steel /<br>poly               | [insert estimated<br>quantity] |  |  |
| Packaging Materials – 30<br>gallon drums fiber / steel /<br>poly               | [insert estimated<br>quantity] |  |  |
| Packaging Materials – 20<br>gallon drums fiber / steel /<br>poly               | [insert estimated<br>quantity] |  |  |
| Packaging Materials – 10<br>gallon drums fiber / steel /<br>poly               | [insert estimated<br>quantity] |  |  |
| Packaging Materials – 5 gallon<br>drums fiber / steel / poly                   | [insert estimated<br>quantity] |  |  |
| Packaging Materials –<br>Vermiculite, 4 cu. Ft. bag                            | [insert estimated<br>quantity] |  |  |
| Packaging Materials – EPA<br>Waste Labels                                      | [insert estimated<br>quantity] |  |  |
| Packaging Materials – DOT<br>Labels  | [insert estimated<br>quantity] |  |  |
| Packaging Materials – Level C<br>Ensemble                                      | [insert estimated<br>quantity] |  |  |



|   |                             |  |  |
|---|-----------------------------|--|--|
| Packaging Materials – Tyvek   | [insert estimated quantity] |  |  |
| Transportation – 55 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 30 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 20 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 10 Gallon Drums  | [insert estimated quantity] |  |  |
| Transportation – 5 Gallon Drums   | [insert estimated quantity] |  |  |
| Profile Fee   | [insert estimated quantity] |  |  |
| Disposal – 55 Gallon Drums  | [insert estimated quantity] |  |  |
| Disposal – 30 Gallon Drums  | [insert estimated quantity] |  |  |
| Disposal – 20 Gallon Drums  | [insert estimated quantity] |  |  |
| Disposal – 10 Gallon Drums  | [insert estimated quantity] |  |  |
| Disposal – 5 Gallon Drums   | [insert estimated quantity] |  |  |
| Disposal – Non-React.   | [insert estimated quantity] |  |  |
| Disposal – React.   | [insert estimated quantity] |  |  |
| Disposal Surcharge  | [insert estimated quantity] |  |  |
| <b>TOTAL ESTIMATED COST (EXCLUDING TAX) FOR IVC ANNUAL INVENTORY LIST</b> |                             |  |  |
| <i>Duplicate as necessary for items not identified above</i>              |                             |  |  |