

**Shawnee County Solid Waste Department  
Request for Priced Proposals  
No. 012-19**

Request for Proposals (RFP) for the Collection, Disposal and Technical Assistance Services for Hazardous Wastes Generated from Households, Conditionally Exempt Small Quantity Generators (CESQG), and Kansas Small Quantity Generators (KSQG) located in Shawnee County, Kansas.

**SECTION I PROPOSAL INFORMATION**

**Purpose of RFP/Description:**

Collection, Disposal, and Technical Assistance Services for Hazardous Wastes generated from Households, Conditionally Exempt Small Quantity Generator (KESQG), and Kansas Small Quantity Generators (KSQG) located in Shawnee County, Kansas.

**Agency:**

Shawnee County Solid Waste Department (SCSWD)

**Contacts:**

Eddie Spencer, Manager  
Household Hazardous Waste (HHW) Facility  
131 NE 46<sup>th</sup> St  
Topeka, KS 66618  
(785) 286-4381  
(785) 286-1545 (fax)  
Email: [eddie.spencer@snco.us](mailto:eddie.spencer@snco.us)

Curt Niehaus, Director  
Shawnee County Solid Waste Dept.  
1515 NW Saline; Suite 225  
Topeka, KS 66618  
(785) 233-4774  
(785) 291-4929 (fax)  
[curt.niehaus@snco.us](mailto:curt.niehaus@snco.us)

**Site Visit Requirements:**

None required and none scheduled. If Bidder(s) wishes to visit site prior to submittal, please coordinate date/time with Mr. Eddie Spencer, HHW Facility Manager.

**Submittal Requirements:**

Please submit 4 hard copies of proposal and costs, double-sided when appropriate, recycled content paper preferred. In addition to the hard copies, please include an electronic copy of Form A - Schedule of Waste Disposal Prices, on CD.

**Due Date & Time:**

Proposals are due February 18<sup>th</sup>, 2019 at 2:00 Pm

**Submit Proposals To:**

Shawnee County Purchasing Dept.  
Attn: Michele Hanshaw  
200 E 7<sup>th</sup> Street; Room 201  
Topeka, KS 66603

### **Bidder Experience/Basis of Award**

Bids will be recommended for award on the basis of costs, provided the bidder satisfactorily demonstrates, within the content of its proposal, adequate experience (**minimum of 10 years**) and qualifications in the collection, handling and disposal of HHW materials, and demonstrates a satisfactory compliance record of subcontractors and waste management facilities in the disposal of hazardous waste in a safe and environmentally-sound manner. Following review of proposals, the bidder submitting the best overall bid having acceptable experience, qualifications and subcontractors/WM facilities will be recommended for award of the bid or, at its sole discretion, the SCSWD may select bidders for additional interviews. A service contract with the recommended bidder will then be developed and presented to the Shawnee County Board of Commissioners for consideration and approval.

## **SECTION II PROGRAM DESCRIPTION AND MINIMUM SPECIFICATIONS**

### **Program History/Description**

The Shawnee County Household Hazardous Waste (HHW) Program has been in operation since 1992. The fixed facility opened at its current location, 131 NE 46<sup>th</sup> St., Topeka, Kansas in February 2000. Below is a summary of the past three years of service, including mobile collection events:

YEAR	PARTICIPANTS	TONS HANDLED AT FACILITY	TONS SHIPPED THROUGH HHW CONTRACTOR	NUMBER OF SHIPMENTS	MOBILE EVENTS
2016	5,680	309,872	118,238	5	0
2017	6,587	326,181	144,363	5	0
2018	7,003	286,649	100,540	6	0

All figures are based upon the State of Kansas fiscal year (July 1-June 30). SCSWD anticipates conducting one (1) mobile collection event per year in the foreseeable future.

The SCSWD is soliciting proposals from qualified associates to perform the following: (1) pick up, transport and recycling/disposal services of regulated and non-regulated wastes generated by households and qualifying CESQG, and KSQG businesses; (2) Provide event staffing, transportation, and technical assistance for one mobile collection event per year most likely to be held in March or April at a location other than the HHW facility and determined by SCSWD staff (3) Provide technical assistance to SCSWD staff on-site at the HHW facility, off-site (e.g., at schools and/or CESQG or KSQG facilities) and via telephone. The general service area includes the City of Topeka and other incorporated and unincorporated areas of Shawnee County.

All proposals will be evaluated as described in this Request for Proposals. Firms submitting proposals shall understand the contract awarded will provide the following:

- All services will be in compliance with applicable federal, state and local regulations and ordinances and must maintain such compliance through the term of the contract.
- Certificates of compliance/licensure/registration shall be provided prior to contract implementation. Failure to maintain such certification shall be the basis for cancellation of the contract.

- Permission to tour the Transportation, Storage, Disposal (TSD) facilities used by the contractor will be provided to SCSWD staff during the term of the service contract.
- The term of the service contract will be from March 13, 2019- March 31, 2022 with an option to renew annually (April 1 to March 31) for up to three (3) additional years.
- Contractual changes may be made prior to renewals if agreed to by both parties.
- The SCSWD reserves the right, during the original term and all renewal terms of the Contract, to pursue and implement alternative means of managing any components of the County's waste streams.
- Performance bond, statutory bond, and insurance are required. Examples are available upon request.

### **SECTION III PROPOSAL CONTENT**

1. Company Identification information within the Proposal.
  - A. Name and address of the firm (or joint venture) which is submitting this proposal for the service contract.
  - B. Name, title, and telephone number of that principal who will serve as the point of contact for the firm. Such an individual must be empowered to speak on behalf of the firm on policy and contractual matters and should be familiar with the programs and procedures of the agency to which this form is directed.
  - C. Address of the specific office which will have responsibility for performing the announced work.
  - D. List the names, titles and a brief resume (including education, work experience and technical qualifications) of key personnel who are expected to be involved with SCSWD staff in the provision of this service contract, if awarded.
  - E. Years of experience that the firm has been providing this type of service.
2. A narrative of the procedure by which wastes will be transported from the collection site to the ultimate treatment, recycling, incineration, combustion, or RCRA landfill disposal facilities.
3. A list of regulatory actions "Orders, Notices or Citations" of any and all Environmental or Safety law-related orders, notices, or citations received during the past three (3) years by Proposer or any facility or subcontractor proposed to be used in performance of the Contract. **If no such orders, notices, or citations were received, indicate this within the Proposal.**
4. A minimum of three (3) customer references from entities for which the company has provided services identical or similar to those referenced in the Scope of Work, including customer name and address, contact person, and phone number.
5. A narrative and all relevant requested documentation sufficient to demonstrate your firm's ability to perform all elements detailed below in the Scope of Work section.
6. Submit **4 hard copies** of written proposal as outlined above and one electronic copy (CD) of **Form A - Schedule of Waste Disposal Prices**. Shawnee County reserves the right to reject any proposal not complying with the requirements outlined in this Request for Proposal and reserves the right to reject all proposals.

## SCOPE OF WORK

### **Contractor's responsibilities:**

1. **Manifesting, Transporting, Disposal:** Manifesting, transportation, and disposal of materials at an appropriately permitted facility.
2. **Performance period:** Pick up of materials shall be within fifteen (15) working days of notification by the Shawnee County Household Hazardous Waste Facility.
3. **TSD Facilities:** Provide a complete listing of storage, transfer, transportation, and disposal facilities which will be utilized throughout the course of this contract. Listing of transportation and disposal facilities must contain location, contact person, phone number, and federal I.D. number for each facility. Permit and licenses for each of these facilities must be provided upon request.
4. **Waste Disposal Fees:** Submit the prices (by net weight and/or container-based pricing) for recycling, co-combustion, treatment, incineration, RCRA landfill disposal methods used for each waste listed within the Schedule of Prices form (see Form A: Schedule of Waste Disposal Prices). Any alternative pricing schedule for materials should be included. Net weight is defined as all containerized waste (exclusive of drum and absorbent materials weight). Any material requiring special handling shall be identified. **Waste Disposal costs shall be inclusive of transportation, labor and disposal of products.**
5. **Metal Drums:** Provide needed over pack drums, and fifty-five (55) gallon metal drums that meet DOT specifications for all bulking of flammable material that is done within the facility.
6. **Technical Assistance:** Provide technical assistance at the HHW facility (on a schedule agreed upon by all parties) for the purpose of assisting SCSWD staff with processing materials, identification of hazardous constituents and lab packing. Any additional project staffing requested will be charged on an hourly basis as detailed in the proposal.
7. **Technical Assistance (Labor) Fees:** Provide a list of fees charged for technical assistance, including supplemental staffing (8-10 persons) at mobile collection events (Hourly rate per person including travel, per diem and all associated charges - See bottom section of Form A. Schedule of Waste Disposal Prices)
8. **Waste Profiles:** Will have or develop waste profiles for all the wastes generated under this contract prior to shipment. All costs for routine waste acceptance profiles and additional sampling, (unknown analysis, pre-transport finger printing) will be the responsibility of the contractor. If at the point of disposal there is any discrepancy and the material is rejected, it will be the responsibility of the contractor to pay for any shipping costs, re-packing costs and disposal costs of any non-conforming wastes.
9. **Labeling, Manifesting and Transportation:** Ensure that all containers, at the time of transport, are labeled according to the appropriate state and federal laws and regulations. The contractor generates all required manifests, land ban forms, waste acceptance forms and disposal authorizations for all the types of wastes accepted for transportation and disposal. It will be the responsibility of the contractor to mark and placard its own transportation vehicles in accordance with DOT regulations at no additional charge to Shawnee County.

10. **Conditionally Exempt Small Quantity Generators (CESQG) and Kansas Small Quantity Generators (KSQG):** Provide collection services for CESQG and KSQG wastes at the physical site of generation (i.e. off-site from the HHW facility) that have been pre-qualified by the SCSWD staff. Any pre-qualified CESQG and KSQG waste that is collected off-site from the HHW facility will be manifested by the Contractor separately for the purpose of transportation and disposal at an appropriately licensed disposal facility. The proposal shall include any additional costs attached to waste profiling, staffing, equipment and transportation costs attributed to scheduled separate collections (coordinated by SCSWD staff) of CESQG and KSQG waste located at the site of generation (i.e., off-site from the HHW facility).
11. **Out of state assessed fees:** In the event that CESQG or KSQG waste is shipped to a state which requires the Shawnee County Household Hazardous Waste Facility to be registered as a generator the contractor shall pay the annual registration fee and other regulatory assessed fees as required.
12. **Identification of Unknowns:** Provide a description of an on-site procedure by which unknown wastes can be identified so as to provide sufficient information for proper segregation and transportation of the wastes.
13. **Unacceptable Wastes:** Identify all wastes which will not or cannot be accepted directly, and which may require special handling.
14. **Additional Chemical Analysis Fees:** Provide chemical analysis fees for supplemental profile sampling, testing or waste stream analysis. Pricing should include sample prep and analysis. (See bottom section of Form A - Schedule of Waste Disposal Prices).
15. **Training:** Provide SCSWD staff half-day training and/or orientation about chemistry of hazardous materials, waste characterization, sorting, lab packing, manifesting, spill clean-up and provide updates on applicable DOT and EPA regulations. There shall be no additional charge to the SCSWD for this initial training.
16. **Reports:** Provide the following reports, within 10 working days, following each shipment (reports should be created separately for shipped HHW waste and shipped CESQG and KSQG waste):
  - (1) **A Shipment Summary Report** detailing by individual waste stream the following: Number of drums, Disposal Method by Net Weight and Total Disposal Cost including any additional charges.
  - (2) **A Disposal Breakdown Report** detailing by type of waste the following: Packing Method used, Treatment, Drum/Container Size, Quantity of drum/containers, Drum/Container Price, Unit Price, and Total Cost.
  - (3) **A Manifest Summary Report** detailing, per manifest, the following: Waste Description, DOT Hazardous Waste Classification, Waste Profile number assigned, Packing Method Used, Drum/Container Size, Quantity of drum/containers, Gross Weight, Net Weight, Unit Price, and Total Cost.Examples of these report forms are provided as Attachments:  
Attachment A. Shipment Summary Report  
Attachment B. Disposal Breakdown Report  
Attachment C. Manifest Summary Report
17. **Efficiency of disposal methods:** Provide technical assistance to staff on the most efficient means of material management and disposal when cost savings can be achieved.

18. **Termination of HHW Services Program:** In the event the HHW program is terminated or moved to another site, remove and transport all materials for legal disposal so that proper site closure can be affected as required by KDHE.

**SCSWD will provide:**

- A. An Environmental Protection Agency (EPA) Generator number for waste manifesting. All wastes generated from the program will be manifested using this number.
- B. Suitable fixed facility site location with security.
- C. Coordination of emergency contingency plan.
- D. Promotion of program and public education.
- E. DOT-approved containers for storage and shipment of HHW and CESQG and KSQG regulated and non-regulated wastes.
- F. Collection operations and staffing of HHW facility including pre-qualifying, inventorying and intake of CESQG and KSQG waste.
- G. Necessary staffing to sort, segregate, bulk and some labpacking of all received materials. (**NOTE:** 8-10 supplemental staffing by service contractor will be required for mobile collection events.)
- H. Office area for training.
- I. Personal protective equipment for SCSWD staff.

## **SECTION IV EVALUATION CRITERIA**

### **Evaluation Process**

Following review of proposals, the bidder submitting the best overall bid having acceptable experience, qualifications and subcontractors/WM facilities will be recommended for award of the bid or, at its sole discretion, the SCSWD may select bidders for additional interviews. A service contract with the recommended bidder will then be developed and presented to the Shawnee County Board of Commissioners for consideration and approval.

### **Evaluation Criteria**

The proposals will be reviewed on the basis of cost, contractor qualifications and technical proposal and demonstrated compliance record of subcontractors and waste management facilities to dispose of waste in a safe and environmentally sound manner.

#### **Cost:**

- Demonstrates infrastructure and ability to keep costs low.
- Provides all Unit Costs as requested in the RFP.
- Costs will be evaluated based on direct comparison of unit costs, as weighted by historical and projected usage factors.

#### **Contractor Qualifications & Technical Proposal:**

- Demonstration that proposed facilities owned or operated by the firm, have a demonstrated compliance record and are able to handle hazardous and non-regulated waste in a legal, safe and environmentally sound manner
- Demonstration of knowledge, experience, and familiarity with operating / providing service to other Household Hazardous Waste and Small Quantity Generator collection programs (public or private).
- Comparable experience and background of the specific personnel that shall be assigned to the team that shall serve the SCSWD HHW and CESQG and KSQG Program.

#### **Subcontractors and Waste Management Facilities:**

Demonstration that proposed facilities owned or operated by its subcontractors have a demonstrated compliance record and are able to handle hazardous and non-regulated waste in a safe and environmentally sound manner.

## **SECTION V ATTACHMENTS**

Attachment A. Shipment Summary Report

Attachment B. Disposal Breakdown Report

Attachment C. Manifest Summary Report

Form A. Schedule of Waste Disposal Prices Form

# ATTACHMENT A. SHAWNEE COUNTY - SHIPMENT SUMMARY REPORT

MANIFEST # \_\_\_\_\_

DATE OF SHIPMENT: \_\_\_\_\_

Waste Stream	Number of Drums	Disposal Method By Net Weight					Total Disposal Cost
		Recycle	Energy Recovery	Treatment	Incinerate	Landfill	
Bulk Fuels							
Oil Base Paints (Bulked)							
Oil Base Paints (Loosepack)							
Bulk Latex Paint (Recycle)							
Latex Paint (Bulk)							
Bulk Used Oil (Recycle)							
Latex Paint (Loosepack)							
Bulk Used Oil (Contaminated)							
Corrosive Acids							
Corrosive Bases							
Dioxin							
Flammables, Pesticides, etc.							
Toxic, Flammable Liquids							
Toxic Solids							
Medications Solid/Liquid							
Reactive Solids							
Oxidizers							
Aerosols - Paints							
Aerosols - Pesticides, Cleaners							
Sorted Batteries - Dry Cell							
Sorted Batteries - Lead Acid							
Sorted Batteries - NiCad							
Antifreeze							
Mercury Lamps/CFLs							
Other-Contaminated PPE							
Other-Low BTU Liquid							
Other-Empty Drum							
Other-PCB Contaminated Paint/Oil							
Other-PCB Ballasts, Capacitors, etc.							
Other-Solid Fuels (Coal Tar)							
<b>Totals</b>	0	0	0	0	0	0	\$0

Example report form

**Total Transportation and Disposal Costs: \$ 0.00**



# ATTACHMENT B. SNCO SOLID WASTE – DISPOSAL BREAKDOWN REPORT

MANIFEST # \_\_\_\_\_  
DATE OF SHIPMENT \_\_\_\_\_

Type of Waste	Packing Method	Treatment	Drum Size	Qty.	Drum Price	Unit Price	Total Cost
Flammable/non-pesticide aerosols	Loosepack	Fuel blend	55 gal			N/A	
Corrosive, and insecticide aerosols	Loosepack	Incineration	55 gal			N/A	
" " "	"	"	6 gal			N/A	
Propane Cylinders	Loosepack	Recycle	each			\$6.00	
Flammable liquids (<10% sludge)	Bulk	Fuel blend	55 gal			N/A	
Oil-based paint (10-25% sludge)	Bulk	Fuel blend	55 gal			N/A	
Oil-based paint (25-50% sludge)	Bulk	Fuel blend	55 gal			N/A	
Paint-related material ("dry pack")	Loosepack	Fuel blend	55 gal			N/A	
Flammable Liquids, Toxic	<b>Example report form</b>						
Flammable liquids, corrosive							
Flammable Solids							
Spontaneously Combustible							
Water Reactives							
Oxidizer; Oxidizer, corrosive; Oxidizer, toxic	Labpack	Treatment	55 gal			N/A	
" " " " "	"	"	6 gal			N/A	
Organic Peroxide	Labpack	Incineration	55 gal			N/A	
" "	"	"	6 gal			N/A	
Toxic Liquids, Flammable	Labpack	Incineration	55 gal			N/A	
" " "	"	"	6 gal			N/A	
Toxic Solids	Labpack	Incineration	55 gal			N/A	
" "	"	"	6 gal			N/A	
Corrosive Liquids, Acidic	Labpack	Neutralize	55 gal			N/A	
" " "	"	"	6 gal			N/A	
Caustic Alkali Liquids	Labpack	Neutralize	55 gal			N/A	
" " "	"	"	6 gal			N/A	
Mercury (elemental & debris)	Labpack	Recycle	55 gal			\$10/lb.	
"	"	"	6 gal			\$10/lb.	
Alkaline Batteries	Loosepack	Landfill	55gal			N/A	
" "	"	"	6 gal			N/A	
NiCad Batteries	Loosepack	Recycle	55 gal			\$1.25/lb.	
" "	"	"	6 gal			N/A	
Lead Acid Batteries	Loosepack	Recycle	6 gal			\$.20/lb.	
Mercury Batteries	Loosepack	Recycle	6 gal			N/A	
Lithium Batteries	Loosepack	Recycle	6 gal			N/A	
Button Batteries (Zinc Air, Carbonaire, etc.)	Loosepack	Recycle	6 gal			N/A	
Latex Paint - Non-recyclable	Bulk	Landfill	55 gal			N/A	
Latex Paint - Non-recyclable	Loosepack	Landfill	Box			N/A	
Automotive oil (< 25% water, < 50ppm PCB)	Bulk	Fuel blend	55 gal			N/A	
Antifreeze (< 40% ethylene glycol)	Bulk	Recycle	55 gal			N/A	
Fluorescent Tubes	Loosepack	Recycle	N/A			\$0.25/ft.	

<b>TOTALS</b>	<b>0</b>		<b>\$0.00</b>
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Form A – Schedule of Waste Disposal Prices

ATTACHMENT C.  
SNCO SOLID WASTE – MANIFEST SUMMARY REPORT

MANIFEST # \_\_\_\_\_  
DATE OF SHIPMENT: \_\_\_\_\_

Page	Line Item	Waste Description	DOT	Waste Profile	Packaging	Drum Size	Qty.	Gross Weight	Net Weight	Unit Price	Total Cost
1	11a	Aerosols	2.1		Loosepack	55 DM					\$0.00
	11b	Insecticide Gases	2.1		Loosepack	55 DM					\$0.00
	11c	Flammable Liquids	3		Bulk	55 DM					\$0.00
	11d	Paint (10-25% sludge)	3		Bulk	55 DM					\$0.00
2	11a	Paint Related Material	3		Loosepack	Tub					\$0.00
	11b	Paint Related Material	3		Loosepack	55 DM					\$0.00
	11c	Flammable Liquids, Toxic	3		Loosepack	55 DM					\$0.00
	11d	Oxidizing Liquid									\$0.00
3	11a	Toxic Solids, Organic									\$0.00
	11b	Toxic Liquids, Flammable, Organic									\$0.00
	11c	Corrosive Liquids, Acidic, Inorganic	8		Labpack	55 DM					\$0.00
	11d	Caustic Alkali Liquids	8		Labpack	55 DM					\$0.00
4	11a	Alkaline Batteries	8		Loosepack	55 DM					\$0.00
	11b	Latex Paint	NR		Loosepack	Box					\$0.00
	11c	Latex Paint	NR		Bulk	55 DM					\$0.00
	11d	Antifreeze	NR		Bulk	55 DM					\$0.00
5	11a	Used Oil	NR		Bulk	55 DM					\$0.00
	11c										\$0.00
	11d										\$0.00
<b>TOTAL CONTAINERS:</b>							<b>0</b>				<b>\$0.00</b>

Example report form

DOT HAZARD CLASS	TYPE OF WASTE	WASTE PROFILE(S) REQUIRED	PACKING METHOD	TREATMENT/ DISPOSAL METHOD	5/6 GALLON CONTAINER	55 GALLON CONTAINER	CUBIC YARD BOX	MINIMUM UNIT CHARGE
2.1	Aerosols, Flammable (non toxic)				\$	\$	\$	\$
2.1	Aerosols, Toxic and Corrosive				\$	\$	\$	\$
3	Flammable Liquids (< 10 % sludge)				\$	\$	\$	\$
3	Oil-based paint (bulk)				\$	\$	\$	\$
3	Oil-based paint (loosepack)				\$	\$	\$	\$
3	Oil-based paint w sludge (10%-25%)				\$	\$	\$	\$
3	Oil-based paint w/sludge (26%-50%)				\$	\$	\$	\$
3	Oil-based paint - PCB > 50ppm				\$	\$	\$	\$
3	Flammable liquids (other paint related materials)				\$	\$	\$	\$
3 (6.1)	Flammable liquids, Poisonous N.O.S.				\$	\$	\$	\$
4.1	Flammable Solids				\$	\$	\$	\$
4.2	Flammable Solid (Spontaneously Combustible)				\$	\$	\$	\$
4.3	Dangerous When Wet				\$	\$	\$	\$

DOT HAZARD CLASS	TYPE OF WASTE	WASTE PROFILE(S) REQUIRED	PACKING METHOD	TREATMENT/ DISPOSAL METHOD	5/6 GALLON CONTAINER	55 GALLON CONTAINER	CUBIC YARD BOX	MINIMUM UNIT CHARGE
5.1	Oxidizer				\$	\$	\$	\$
5.1 (6.1)	Oxidizer, poisonous				\$	\$	\$	\$
5.2	Organic Peroxides				\$	\$	\$	\$
6.1	Poison, flammable				\$	\$	\$	\$
8	Corrosive				\$	\$	\$	\$
8	Mercury - Elemental				\$	\$	\$	\$
8	Household Batteris - Lead Acid				\$	\$	\$	\$
8	Household Batteries – Alkaline				\$	\$	\$	\$
8	Household Batteries – NiCad				\$	\$	\$	\$
8	Household Batteris – Mercury				\$	\$	\$	\$
8	Household Batteries – Lithium				\$	\$	\$	\$
8	Household Batteries - Zinc Air, etc.				\$	\$	\$	\$
NR	Latex Paint - Recyclable				\$	\$	\$	\$

DOT HAZARD CLASS	TYPE OF WASTE	WASTE PROFILE(S) REQUIRED	PACKING METHOD	TREATMENT/ DISPOSAL METHOD	5/6 GALLON CONTAINER	55 GALLON CONTAINER	CUBIC YARD BOX	MINIMUM UNIT CHARGE
NR	Latex Paint - Non-Recyclable				\$	\$	\$	\$
NR	Antifreeze - Recyclable				\$	\$	\$	\$
NR	Antifreeze - Non-Recyclable				\$	\$	\$	\$
NR	Automotive Oil				\$	\$	\$	\$
NR	Flourescent Bulbs				\$	\$	\$	\$
NR	Flourescent Tubes				\$	\$	\$	\$
Other: 2.1, 2.2, 2.3	Pressurized Gas Cylinders				\$	\$	\$	\$
Other:	Dioxin-related materials				\$	\$	\$	\$
Other:	55 Gallon Metal Drums				\$	\$	\$	\$
Other:	85 Gallon Over Pack				\$	\$	\$	\$
Other:					\$	\$	\$	\$
	Technical Assistance Fees, per person (Labor, per diem, travel)							
	Costs for CCSQG or KSQG Milk Run				\$	\$	\$	\$

