Tony Meglio & Associates Inc.
Manufacturers Representative
P. O. Box 10997
Ferguson, MO 63135
314 - 522-0140



SED INC.

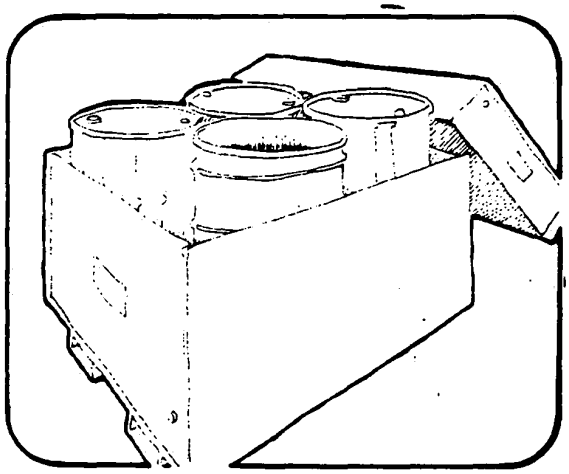
THE **PCB** FULL SERVICE COMPANY

0754646

TOWOLDMON0059627

SAFE AND LEGAL PCB STORAGE

The unique Safe Askarel Removal And Storage PACkage, SARASPAC (patent pending), is a palletized steel container which, by itself, meets all the US EPA requirements for a diked and covered PCB warehouse, provided the stored material is in proper DOT drums and the unit is located above the 100 year flood elevation. Each SARASPAC contains two float actuated, battery powered alarms to warn of any free liquid within. Each SARASPAC will hold four 55 gallon drums.



SARASPAC TYPES

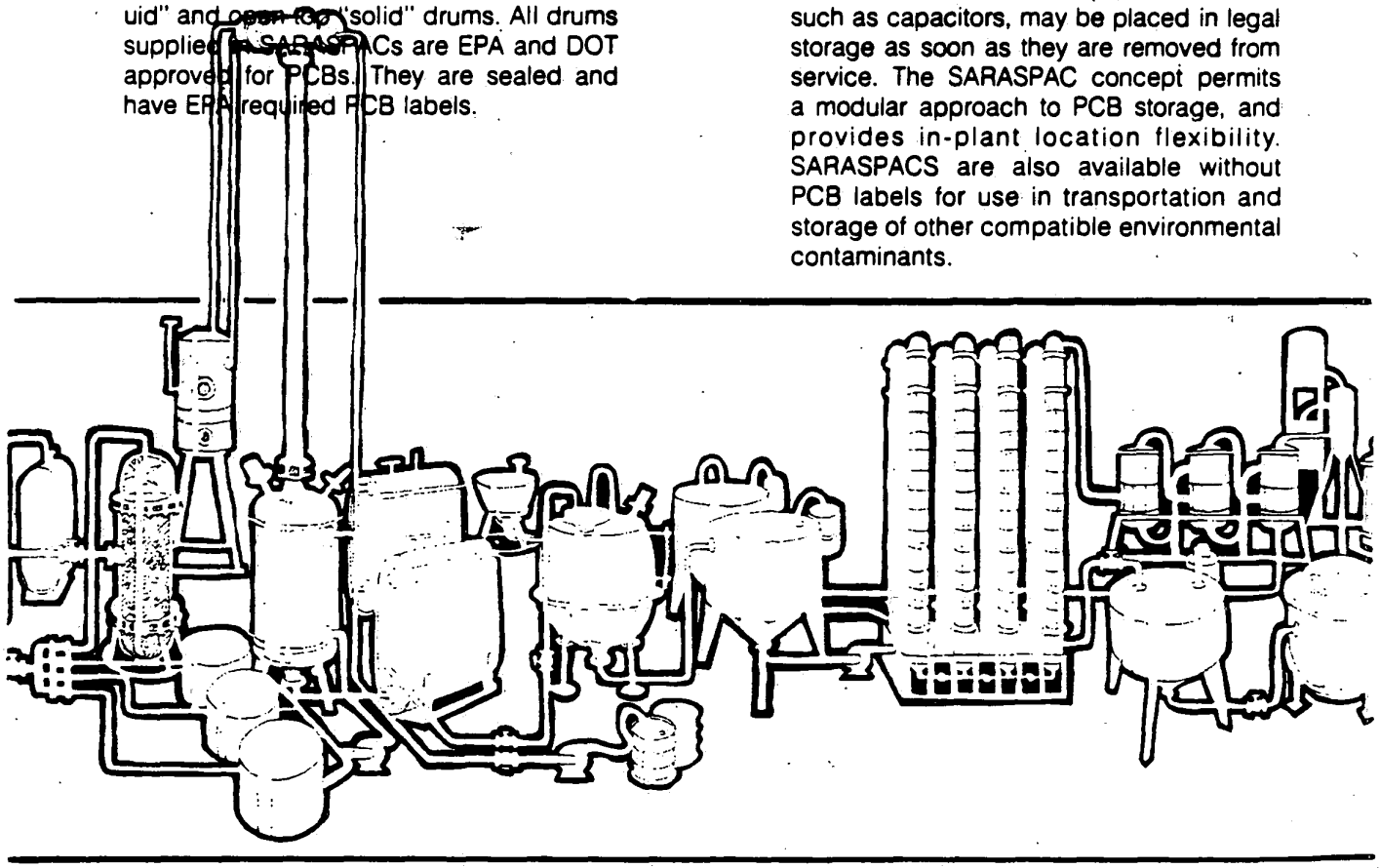
SARASPAC warehouses are manufactured only by SED. They are supplied with or without drums. They are available with drums in all combinations of closed top "liquid" and open top "solid" drums. All drums supplied in SARASPACs are EPA and DOT approved for PCBs. They are sealed and have EPA required PCB labels.

IN TRANSIT

The potential for a major PCB spill, with all of its cleanup cost and adverse publicity, makes shipping PCBs in bulk unthinkable to many companies. Shipment of liquid PCBs in proper DOT drums does not eliminate the risk of drum failure. The SARASPAC system virtually eliminates these risks by adding extra measures of safety. The design even requires that drums be offset from a square configuration to provide additional impact protection in the event of an accident.

IN YOUR PLANT

A SARASPAC warehouse provides immediate safe and legal storage for PCBs. Both liquids and solids, such as capacitors, may be placed in legal storage as soon as they are removed from service. The SARASPAC concept permits a modular approach to PCB storage, and provides in-plant location flexibility. SARASPACS are also available without PCB labels for use in transportation and storage of other compatible environmental contaminants.



0754647

PCB LIQUIDS

PCB liquids recycled by SED may contain chlorinated benzenes or may be PCB-contaminated hydrocarbon solvents, transformer oil, hydraulic fluid, or heat transfer fluid. PCB liquids containing other hazardous chemicals may be handled by SED with specific authorization.

PCB SOLIDS

SED will recycle capacitors and other PCB solids such as rags, oil dry, etc. Except for large PCB capacitors, most of this material may be buried in chemical waste landfills. However, SED recognizes that some generators may prefer to have this material totally recycled and, therefore, as an accommodation to those customers, will handle any type of PCB solid material.

INHERENTLY SAFE TREATMENT

SED requires that its recycling systems be designed for maximum inherent safety by segregating the processes into independent stages. Each stage operates on small batches of known material at low temperatures and pressures. No material is permitted to be discharged into the environment. Each stage is installed in a non-drained container, sized to hold the entire batch. All operations are carefully monitored and all batches are tested between treatment stages.

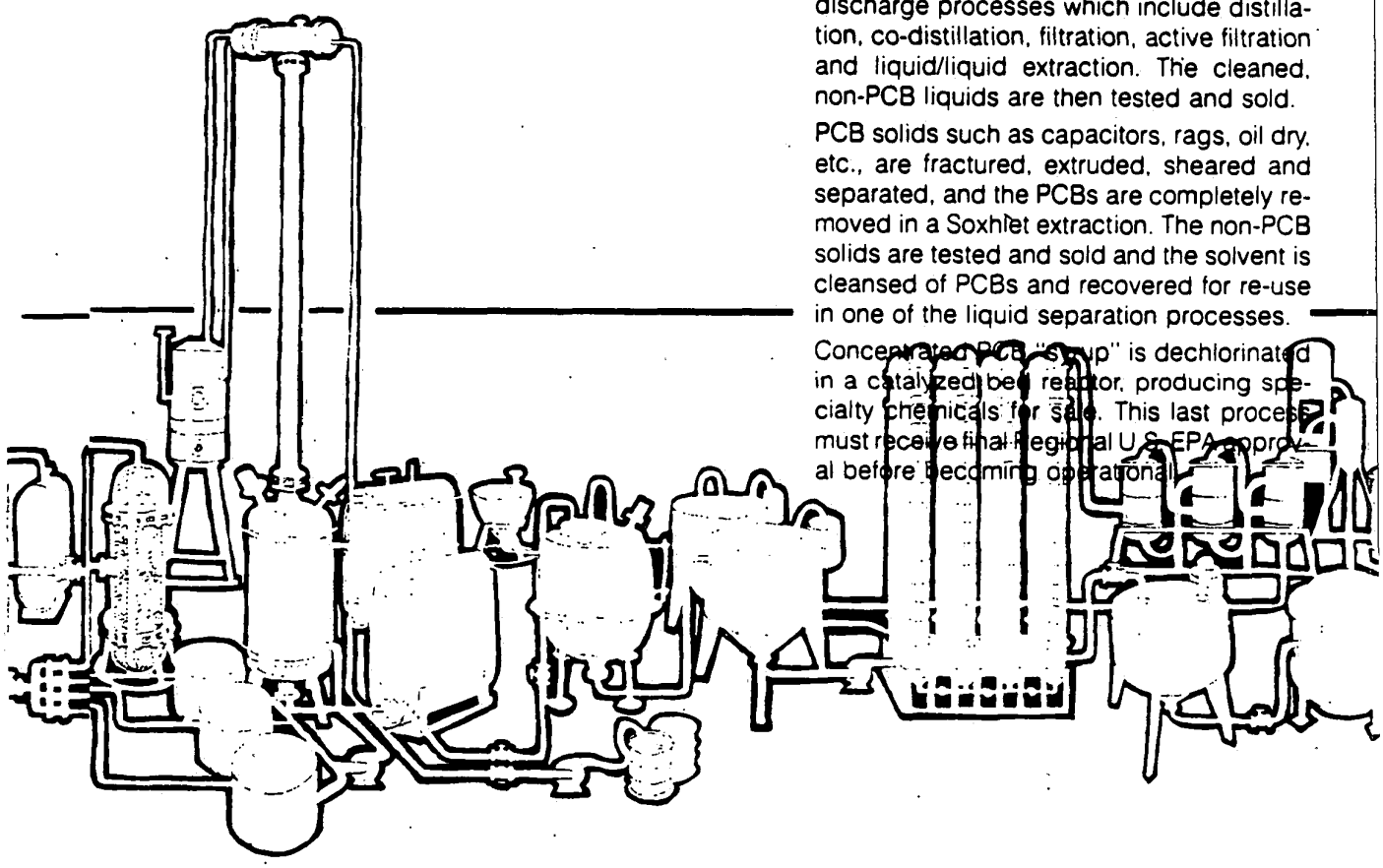
RECYCLING

A series of separation/concentration processes remove PCBs from the materials which they have contaminated, leaving PCB-clean solvents, oils, hydraulic fluids, paper, metal, etc., which are completely recoverable and saleable. The U.S. EPA has granted SED permission to operate these separation/concentration processes under 40 CFR 761.30 (c)(2).

PCB liquids pass through a series of zero-discharge processes which include distillation, co-distillation, filtration, active filtration and liquid/liquid extraction. The cleaned, non-PCB liquids are then tested and sold.

PCB solids such as capacitors, rags, oil dry, etc., are fractured, extruded, sheared and separated, and the PCBs are completely removed in a Soxhlet extraction. The non-PCB solids are tested and sold and the solvent is cleansed of PCBs and recovered for re-use in one of the liquid separation processes.

Concentrated PCB "sludge" is dechlorinated in a catalyzed bed reactor, producing specialty chemicals for sale. This last process must receive final Regional U.S. EPA approval before becoming operational.



0754648

PRODUCT BULLETIN	NO. 091781
SARASPAC/CAPAC PCB Portable Warehouses	REPLACES NO. 081381
A Special Environmental Container System	Page 1 of 2

SAFE, LEGAL PCB STORAGE

SARASPAC. The key to safe transportation and storage of PCBs is found in the design of our unique Safe Askarel Removal And Storage PACkage (SARASPAC). SARASPAC (patent pending) is a palletized steel container which, by itself, meets all US EPA requirements for a diked, covered, PCB warehouse, provided the unit is located above the 100 year flood elevation. The SARASPAC occupies 4 feet by 5 feet of floor space, with filled height varying from 35 to 40 inches, depending upon specific drum dimensions. Filled SARASPACs may be stacked a maximum of three high. Each SARASPAC contains two float-actuated, battery powered alarms to warn of any free liquid within. Each SARASPAC has a PCB label affixed to the warehouse wall. Each SARASPAC holds four 55 gallon drums. All drums supplied with SARASPACs are sealed and have EPA required PCB labels.

CAPAC. A special CAPACitor container (CAPAC) is a modified SARASPAC specifically designed for the storage of non-leaking PCB articles and PCB equipment where drum containment is not required. The bottom is lined with an absorbent mat, and a rigid steel structure supports the cover and permits double-decking in the absence of drums. The floor plan is identical to the SARASPAC and the overall height may be adjusted in increments from 32 inches to 50 inches, giving an available inside height range of 28 to 46 inches. Non-leaking capacitors should be stored vertically in the CAPAC which IS the diked, covered, PCB warehouse for this class of PCB equipment if the unit is above the 100 year flood elevation. Each CAPAC has a PCB label affixed to the warehouse wall.

The integrated PAC system is the choice of all those who are truly concerned with the prevention of PCB leaks into the environment. SARASPACs and CAPACs are also available without PCB labels for use in the transportation and storage of other compatible environmental contaminants.

IMMEDIATE STORAGE CAPABILITY

Liquid PCBs. A SARASPAC with proper closed top drums provides IMMEDIATE safe storage for liquid PCBs. EPA regulations do not even allow short term temporary storage of liquid PCBs over 500 ppm without the protection of a proper, diked, nondrained, dry environment. Such temporary storage occurs every time PCB equipment is drained for internal inspection or gasket repairs. The SARASPAC IS THIS STORAGE AREA.

Solid PCBs. A SARASPAC container with proper open top drums provides IMMEDIATE safe storage for solid PCBs such as leaking or non-leaking capacitors, rags, oil-dry, etc. A CAPAC also provides this IMMEDIATE safe storage with greater convenience for non-leaking capacitors. Drums may be placed in a CAPAC. By

SED INC. BOX 1306 • WAUKESHA, WISCONSIN 53187 414-784-3740

TOWOLDMON0059630

PRICE BULLETIN	NO. 091381
PCB Material Purchase and Services Contract	REPLACES NO. 081181
Price Factors	Page 1 of 2

If you want SED to take title to your liquid PCBs, or PCB capacitors, remove them from your site, and provide for their proper disposition, a "PCB Material Purchase and Services Contract" must be executed. (For information on outright purchase of SARASPACs or CAPACs (PACs) our SARASPAC-E Emergency Kit, or other SED environmental equipment, see our Equipment Price Bulletin.)

The contract, which is primarily designed for your protection, requires SED to: ship PAC containers to your site; transport loaded PACs from your site; take title to and provide for classification and legal disposition of the PCB material. The contract requires that you properly fill drums and load the PACs onto a truck provided by SED.

The contract calls for an initial invoice which covers transportation, classification and storage services, a recycling deposit, and a final invoice based on recycling charges to cover legal disposition of the material.

The factors listed below must be used in the appropriate contract blanks, all of which must be filled in.

Freight Zone (see below)	1	2	3	4
Initial invoice per:				
SARASPAC (except type E)	$1300.00	$1400.00	$1500.00	$1600.00
CAPAC	1165.00	1240.00	1315.00	1390.00
Maximum pickup time, days	60	60	90	120

The recycling charge is $0.57 per pound for closed top drums (liquid) and $0.97 per pound for open top drums (solid) or CAPACs and contents. The escrowed portion of these charges is $0.26 per pound.

STATE (Zone)			
Alabama (2)	Indiana (1)	Missouri (1)	Pennsylvania (1)
Arizona (3)	Iowa (1)	Montana (4)	Rhode Island (2)
Arkansas (2)	Kansas (2)	Nebraska (2)	So. Carolina (1)
California (4)	Kentucky (1)	Nevada (4)	So. Dakota (3)
Colorado (2)	Louisiana (3)	New Hampshire(3)	Tennessee (1)
Connecticut(2)	Maine (3)	New Jersey (1)	Texas (3)
Delaware (1)	Maryland (1)	New Mexico (3)	Utah (3)
District of Columbia (1)	Massachusetts(2)	New York (2)	Vermont(3)
Florida (2)	Michigan - lower penninsula (1)	No. Carolina (1)	Virginia (1)
Georgia (1)	Michigan - upper penninsula (2)	No. Dakota (3)	Washington (4)
Idaho (4)	Minnesota (2)	Ohio (1)	West Virginia (1)
Illinois (1)	Mississippi (2)	Oklahoma (2)	Wisconsin (2)
		Oregon (4)	Wyoming (3)

SED INC. BOX 1306 • WAUKESHA, WISCONSIN 53187 414-784-3740

0754650

TOWOLDMON0059631

SED INC.
BOX 1306 • WAUKESHA, WISCONSIN 53187
414-784-3740

PCB Material Purchase and Services Contract

SED, Inc., hereafter known as "SED", and _____
_____, hereafter known as "Customer"
agree as follows:

* 1. SED will ship, freight prepaid, to Customer's designated location (within the continental U.S.A. excluding Alaska), the following:
____SARASPAC-A, with 4-55 gallon DOT-17E drums each.
____SARASPAC-B, with 3-55 gallon DOT-17E drums and 1-55 gallon DOT-17C open top drum each.
____SARASPAC-C, with no drums.
____SARASPAC-D, with 4-55 gallon DOT-17C open top drums each
____SARASPAC-F, with 2-55 gallon DOT-17E drums and 2-55 gallon DOT-17C open top drums each.
____SARASPAC-G, with 1-55 gallon DOT-17E drum and 3-55 gallon DOT-17C open top drums each.
____CAPAC, for non-leaking PCB equipment.

* 2. Upon shipment of SARASPACs and CAPACs (PACs), SED will issue an initial invoice for $_____per SARASPAC and $_____ per CAPAC. Terms of payment are net within 30 days from date of invoice, for both initial and final invoices, with 0.07 percent interest per day charged starting on the 31st day.

* 3. SED will schedule pickup of PAC(s) at _____ (City and State) within _____ days after occurrence of the following events: 1) Payment of initial invoice; 2) SED notified of availability of PAC(s) for pickup.

4. Payment of a $1000.00 recycling deposit per PAC will be made to SED at least two weeks prior to scheduled pickup, said deposit to be applied per paragraph 11. If deposit is not received in time, pickup will be rescheduled within a reasonable time after deposit is received.

5. All price factors in this contract are firm if the pickup conditions in paragraph 3 are met within 6 months of the initial invoice date and if any recycling deposit required is received by SED no later than two weeks after the first scheduled pickup date. If any of these conditions is not met, SED reserves the right to modify the price factors.

6. Customer is responsible for instruction and supervision of personnel handling PCBs on his premises, regarding safety and legal requirements, including loading of all material into drums and proper loading of drums into SARASPAC(s). Every SARASPAC must be loaded with four 55 gallon drums to prevent load shift. Every CAPAC must be loaded with non-leaking capacitors vertical and with filler material inserted in voids to prevent load shift. Customer is also responsible for securing the PAC covers and for loading of PAC(s) onto pickup vehicle.

7. Customer will place only PCB liquid in the closed top drums and will allow a minimum of 1-3/4 inches expansion space in each liquid filled drum. Overfilled drums will be subject to a service charge of $400.00 each. PCB liquids may contain chlorinated benzenes or may be PCB contaminated hydrocarbon solvents, transformer oil, hydraulic fluid, or heat transfer fluid, but may NOT contain other hazardous chemicals, unless specific authorization for such other chemicals is obtained in advance, in writing, from SED. Only PCB solids such as capacitors, rags, oil-dry, etc., may be placed in the open top drums, and covers must be securely fastened.

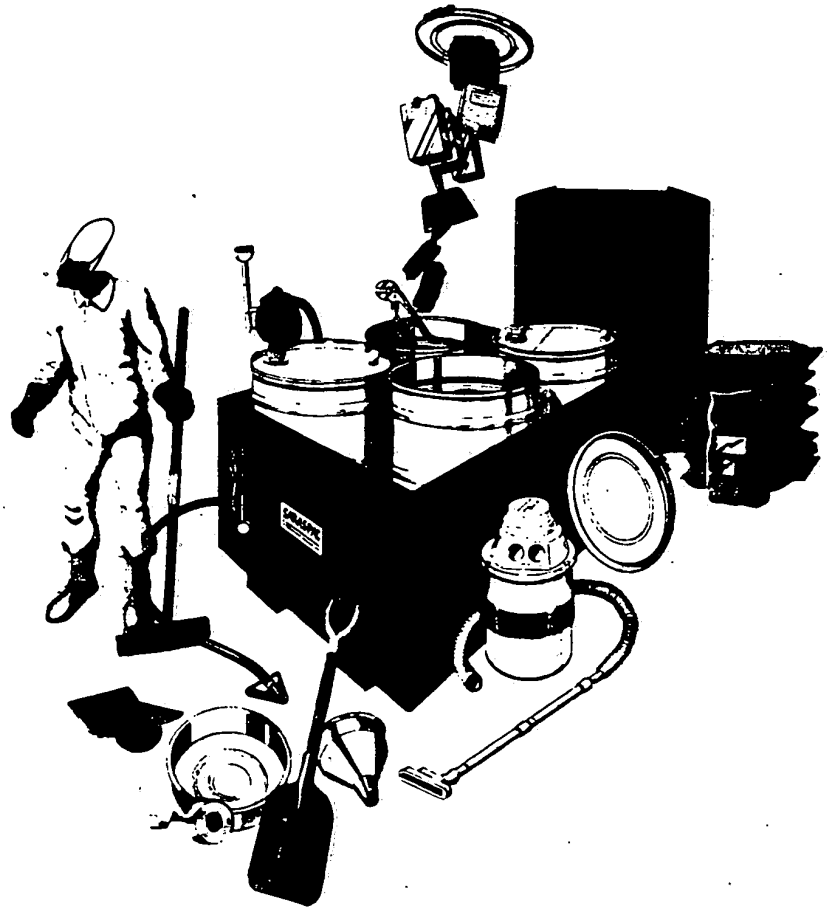
8. Customer may use drums not supplied by SED for PCBs, provided that the substituted drums are in sound non-leaking condition, are 55 gallon

091581

0754651

TOWOLDMON0059632

PRODUCT BULLETIN	NO 042981
SARASPAC-E PCB Emergency Environmental Protection Kit	REPLACES NO. 040381
	PAGE 1 OF 2



QUICK EMERGENCY RESPONSE

The SARASPAC-E Emergency Environmental Protection Kit is designed to enable you to respond quickly to PCB spills or leaks and will reduce the risk of fines and/or adverse public relations. Just as fire extinguishers reduce fire damage by permitting rapid response, so should SARASPAC-Es reduce spill or leak damage.

A strategically placed SARASPAC-E can be rushed to any trouble spot by fork-lift truck and contains the material and equipment needed to properly handle most PCB spill emergencies.

SED *INC.*
BOX 1306 • WAUKESHA, WISCONSIN 53187 *414-784-3740*

0754652

PRICE BULLETIN	NO. 091481
Equipment for Containment, Transportation and	REPLACES NO. 081281
Storage of PCBs and Other Environmental Contaminents	Page 1 of 2

PART #	DESCRIPTION (see product bulletin)	APPROX. SHPG.WT#	PRICE EACH
0001	SARASPAC-A (4 closed top drums)	420	$980.00
0002	SARASPAC-B (3 closed, 1 open top drum)	445	$990.00
0003	SARASPAC-C (no drums)	280	$900.00
0004	SARASPAC-E (Emergency Kit)	730	$1660.00
0005	SARASPAC-D (4 open top drums)	522	$1020.00
0006	SARASPAC-F (2 closed, 2 open top drums)	471	$1000.00
0007	SARASPAC-G (1 closed, 3 open top drums)	497	$1010.00
0008	CAPAC (for non-leaking PCB Articles and Equipment)	340	$940.00
0051	DOT-17E Closed top 55 gal. drum, sealed	36	$31.50
0052	DOT-17C Open top 55 gal. drum, sealed	61	$43.50

For prices on SARASPAC-E replacement parts, contact SED, Inc. All prices are subject to change without notice.

All selling prices are FOB Waukesha, Wisconsin. Shipments of purchased material will be made freight collect unless prepaid shipment is requested. Terms of sale are net within 30 days from date of invoice, with 0.07% per day penalty charged starting on the 31st day.

SED, Inc., warrants to the original purchaser that products sold by SED, Inc. will perform their intended function for one year from date of shipment. There are no warranties, expressed or implied, beyond the above warranty. SED, Inc. cannot exercise control over the use of its products. There is no liability for consequential damage nor for any amount other than the purchase price.

PCB DISPOSITION

A conversion contract is available for customers who have purchased SARASPACs or CAPACs (PACs) and at a later date want SED to take responsibility for their liquid PCBs or PCB capacitors. It provides for the transfer of title to the PACs and their contents to SED and the removal from your site, classification and legal disposition of the PCB material by SED. (If you plan to use these services you may wish to enter initially into a "PCB Material Purchase and Services Contract" rather than purchase equipment and later convert. See our "PCB Material Purchase and Service Contract" Price Bulletin.)

The contract calls for a conversion invoice, which covers transportation, classification and storage services,a recycling deposit, and a final invoice based on recycling charges to cover legal disposition of the material.

SED INC. BOX 1306 • WAUKESHA, WISCONSIN 53187 414-784-3740

0754653

TOWOLDMON0059634

SED INC.
BOX 1306 • WAUKESHA, WISCONSIN 53187
414-784-3740

ELIMINATE YOUR PCB LIABILITY - NOW!

ABSTRACT

SED, Inc., provides a unique service for the owners of liquid PCB waste: we will take title to the liquid waste on your premises, transport it in a safe manner to our dedicated PCB storage depot, store it in a manner exceeding all Federal and State requirements, and provide for its ultimate legal disposition.

Under EPA regulations, you must satisfy yourself as to the responsibility and ability of both the transportation and storage contractors for PCB waste. Our safety-engineered concept enables you to satisfy this requirement with impunity.

SARASPAC

The key to our ability to transport, handle and store liquid PCB waste is the design of our unique Safe Askarel Removal And Storage PACkage (SARASPAC). SARASPAC, (patent pending) is a palletized steel container which holds four DOT-17E, closed top, 55 gallon drums. The drums are legal shipping and storage containers in their own right for PCB liquid waste.

The SARASPAC steel base, with its solid 18-inch high walls, is a solid diked floor which substantially exceeds the EPA requirement for liquid containment while in storage. The steel cover overhangs the base sidewalls, providing a roof and walls to keep rain from the drums.

Two separate liquid-sensing switches are built into the base of each SARASPAC. If any liquid becomes free in the SARASPAC base, the switches will operate. During transport, or temporary storage on your property, battery operated alarms are connected to provide warning if free liquid is in the SARASPAC. During storage at our depot the switches are connected to two independent alarm circuits.

All SARASPACs are designed to contain four 55 gallon drums. There must be four drums in each SARASPAC during transit to prevent shifting.

SARASPAC TYPES

The Type A SARASPAC is designed for liquid waste and is shipped with four sealed 55 gallon DOT-17E drums. Acceptable PCB liquid waste may contain chlorinated benzenes or may be PCB contaminated hydrocarbon solvents, transformer oil, hydraulic fluid, or heat transfer fluid, but may NOT contain other hazardous chemicals.

The Type B SARASPAC is used if you have relatively small quantities of solid waste associated with the handling of PCB liquid. It contains three 55 gallon DOT-17E drums for PCB liquid and one 55 gallon DOT-17C open top drum for PCB solid waste. Acceptable PCB solid waste may contain rags, oil-dry, etc., but may not contain PCB articles such as capacitors.

The Type C SARASPAC is shipped without drums. You may use your own drums provided that they are in sound, non-leaking condition, are closed top DOT-5, 5B or 17E drums, have a maximum diameter of 23-7/8 inches and a maximum height of 34-7/8 inches. Special inspection of drums returned in Type C SARASPACs is included in the price.

TRANSPORTATION

The SARASPAC is shipped, freight prepaid, to your designated location. When the SARASPAC container is properly loaded with PCB waste, the initial invoice paid, and SED, Inc., notified, arrangements are made to pick up the SARASPAC with our own truck or other properly qualified carrier. SED, Inc., will provide the necessary manifest documentation where we are legally permitted to do so. Where the customer must initiate the manifest, SED, Inc., will provide assistance.

Title for the waste transfers to SED, Inc., when the driver signs the bill of lading. The SARASPAC is then transported to our storage depot at out expense.

STORAGE

After arrival at an SED, Inc., storage depot, the SARASPACs are opened, and the drums removed, inspected, weighed, and returned to the SARASPAC in which they arrived, pending payment of final invoice. They are then repacked with partially loaded SARASPAC base units being consolidated. Each SARASPAC base is the diked area for the drums it contains.

All PCB is stored in the original drums, in SARASPAC base units, indoors in a secured building. The liquid-sensing switches are connected to two completely separate alarm circuits which are monitored 24 hours per day, 365 days per year.

DISPOSITION

With the only currently acceptable means of disposition for liquid PCBs being high temperature incineration, and with the lack of operating EPA approved incinerators, it may be some time before it is practical to incinerate liquid PCBs.

The EPA rules permit storage until December 31, 1983, for materials placed in storage prior to January 1, 1983. A number of options will be available before that time, including those now under development by SED, Inc. We will select the most practical means of legal disposition available, consistent with environmental safety, to discharge our legal obligation to properly convert or dispose of the PCB waste to which we have taken title.

Implicit in the transfer of title to SED, Inc., is its right to recover and market non-PCB chemicals derived in the disposition process.

CONTRACT

SARASPACs will be shipped to you on your purchase order or on an executed SED contract. We will not pick up filled SARASPACs or accept title to the PCBs contained in them without a properly executed contract.

070180

0754654

TOWOLDMON0059635

This contract is designed to protect you by providing for irrevocable transfer to SED, Inc., of title, rights, and liabilities for specified PCB materials, upon removal from your site. It also imposes certain performance responsibilities upon both SED, Inc., and you. Examples are SED's responsibility to escrow approximately ½ of the disposition charge until final legal disposition takes place, and customers responsibility to properly load each SARASPAC container. Since failure to fulfill any of the contractual responsibilities has the potential of imposing extraordinary legal and financial penalties on either party to the contract, it is imperative that you read and understand all of its parts before signing.

PRICING

SED, Inc., will issue an initial invoice on shipment of a SARASPAC, and a final invoice after the loaded SARASPAC is received at our storage depot.

The initial invoice price per SARASPAC obtained on contract is based on the destination freight zone and includes all outbound and inbound freight charges.

Freight Zone	$ per SARASPAC
1	1300.00
2	1400.00
3	1500.00
4	1600.00

STATE(Zone)		
Alabama(2)	Louisiana(3)	North Carolina(2)
Arizona(3)	Maine(3)	North Dakota(3)
Arkansas(2)	Maryland(2)	Ohio(1)
California(4)	Massachusetts(3)	Oklahoma(3)
Colorado(3)	Michigan - lower penninsula(1)	Oregon(4)
Connecticut(3)	Michigan - upper penninsula(2)	Pennsylvania(2)
Delaware(2)	Minnesota(2)	Rhode Island(3)
District of Columbia(2)	Mississippi(2)	South Carolina(2)
Florida(3)	Missouri(2)	South Dakota(3)
Georgia(2)	Montana(4)	Tennessee(2)
Idaho(4)	Nebraska(3)	Texas(3)
Illinois(1)	Nevada(4)	Utah(3)
Indiana(1)	New Hampshire(3)	Vermont(3)
Iowa(2)	New Jersey(2)	Virginia(2)
Kansas(3)	New Mexico(3)	Washington(4)
Kentucky(1)	New York(2)	West Virginia(2)
		Wisconsin(2)
		Wyoming(3)

The final invoice is issued after the loaded SARASPAC is received, checked and weighed in at our storage depot. The final invoice covers a disposition charge of $0.57 per pound (including drum weight), and credit for any sealed, unused drums returned in a SARASPAC at $225.00 per drum, provided that the credit does not exceed the disposition charge. Any special charges such as transfer and decontamination of customer supplied leaking drums will also be covered on the final invoice.

EXAMPLE 1. Customer in Maryland is retrofilling a 320 gallon Pyranol transformer. He completes a contract for one SARASPAC, Type A, and one SARASPAC, Type B. The initial invoice is:

2 SARASPAC (Zone 2) at $1400.00 ea = $2800.00

He drains 314 gallons (at 12.5#/gal) into six of the DOT-17E drums (at 35# each) and doesn't break the seal on the seventh DOT-17E drum. He places 85 pounds of rags, oil-dry, etc., in the DOT-17C drum (61# each). The total weight of the seven used drums and their contents is 4287 pounds. The final invoice is:

4287# at $0.57/# disposition	$2443.59
Credit for unused drum	(225.00)
Total	$2218.59

Total SED charges for the entire job are $5018.59 or $15.98 per gallon drained.

EXAMPLE 2. Customer in Ohio has 14 DOT-5B drums full of hydraulic fluid with about 8% PCB by weight. He completes a contract for three SARASPAC, Type C and one SARASPAC, Type A, which he later returns with two of his drums and two of our drums with seals not broken. The initial invoice is:

4 SARASPAC (Zone 1) at $1300.00 ea = $5200.00

The 770 gallons of liquid (at 8.6#/gal) and 14 drums weigh 7126 pounds. The final invoice is:

7126# at $0.57/# disposition	$4061.82
Credit for 2 unused drums	(450.00)
Total	$3611.82

Total SED charges for the entire job are $8811.82 or $11.44 per gallon.

If no contract is executed for the transfer of title and disposition of the PCBs, SARASPACs will be shipped anywhere in the continental U.S.A. excluding Alaska, freight prepaid, for $1200.00 each for Types A and B and $1100.00 each for Type C. If a conversion agreement is signed, these amounts will apply to our "then current" contract at the time of conversion, less a $100.00 conversion charge.

SAFETY

The SARASPAC container provides an extra measure of safety during transportation which would not be achieved in the normal approved manner. The battery operated alarms provide additional protection during temporary storage and shipment. The redundancy of two separate alarm circuits and their constant monitoring far exceed the EPA requirement for monthly checking during storage.

The present owners of liquid PCB waste can now rid themselves of the material and the liability, and can be assured that the material will be transported, stored, and converted or disposed of in a safe and legal manner by a professional organization geared to deal with these specific problems.

BULLETINS AVAILABLE

#062880 - Transfer of Title and Disposition Contract.
#062980 - Conversion Agreement. Spells out conditions for three year rental and conversion options.
#063080 - "Everything You Always Wanted To Know About SED But Were Afraid To Ask". Answers questions most frequently asked about SED, Inc.
#120679 - Retrofill of Askarel Transformers". Comments developed to aid the owner of an askarel transformer in understanding and specifying the retrofill process.
#063180 - "SARASPAC Instructions". Instructions for handling and use of the SARASPAC on site (copy shipped with each SARASPAC).
#020780 - "SARASPAC Portable PCB Warehouse". Photographs and drawings of the SARASPAC warehouse.
#060980 - "Consulting Services". Outlines Engineering and Management consulting services offered by SED in the field of PCBs.

0754655

TOWOLDMON0059636