US EPA RECORDS CENTER REGION 5
439307

308491

Industrial Waste Disposal
3975 Wagoner Ford Road
Dayton, OH 45414
(937) 878-7000

SERVICE TICKET AGREEMENT/NON-HAZARDOUS WASTES

ORDER NUMBER	SERVICE DATE
	6.12.98

DIVISION NUMBER	ACCOUNT NUMBER	SERVICE TYPE	TIME IN	TIME OUT
		112		

CUSTOMER: Smith tech

ADDRESS: Sp. 152347

CITY: 1030 Valley St.

497	SHL
Boyd	

ACTION	QTY	DESCRIPTION						
N.R.	1	30-yd	OT	Truck				
		Special waste						

COMMENTS

SERVICES ACCEPTED SUBJECT TO THE TERMS AND CONDITIONS ON THE REVERSE SIDE AND PAYMENT AGREED TO BE MADE IN ACCORDANCE WITH THE CONTRACTOR'S CURRENT RATE SCHEDULE.

CUSTOMER SIGNATURE: [signature]

CONTRACTOR SIGNATURE:

CMS-0036TBK (10/90)

CUSTOMER

Printed on recycled paper.

980025

SERVICE TICKET AGREEMENT/NON-HAZARDOUS WASTES

ORDER NUMBER	SERVICE DATE
	4.2.97
TIME IN	**TIME OUT**
1230	

ROUTE ID	DISPOSAL ID	DISPOSAL TICKET
494	SHL	

SIGNATURE	COD AMOUNT
Tom Hoop	

DIVISION NUMBER	ACCOUNT NUMBER	SERVICE TYPE

CUSTOMER: Smith Zack

ADDRESS: Valley Dr

CITY: Dayton O

ACTION	ORD QTY	SERVICE DESCRIPTION	WASTE TYPE	BILL CODE	MEASURE	BILL QUANTITY	AMOUNT
RT	1	30yd roll on container	special		1.44 ton		
Del	1	Liner					
		Profile # 152347					

COMMENTS

SERVICES ACCEPTED SUBJECT TO THE TERMS AND CONDITIONS ON THE REVERSE SIDE AND PAYMENT AGREED TO BE MADE IN ACCORDANCE WITH THE CONTRACTOR'S CURRENT RATE SCHEDULE.

CUSTOMER SIGNATURE: Kenny Wallace Smith

CUSTOMER SIGNATURE: S.R.

CIMS-0038TBK (10/90) WHITE – OFFICE YELLOW – CUSTOMER PINK – CONTROL

Printed on recycled paper

980935

SERVICE TICKET AGREEMENT/NON-HAZARDOUS WASTES

ORDER NUMBER	SERVICE DATE
	2-28-97

TIME IN	TIME OUT
9:52	

ROUTE ID	DISPOSAL ID	DISPOSAL TICKET
494	SH	

SIGNATURE	COD AMOUNT
[illegible]	

DIVISION NUMBER: ACCOUNT NUMBER: SERVICE TYPE: R/O

CUSTOMER: SMITh Tech

ADDRESS: 1030 VALLEY ST.

CITY: DAYTON

ACTION	ORD QTY	SERVICE DESCRIPTION	WASTE TYPE	BILL CODE	MEASURE	BILL QUANTITY	AMOUNT
N/R	1	2010	SPECIAL WASTE				
		162347					

COMMENTS:

SERVICES ACCEPTED SUBJECT TO THE TERMS AND CONDITIONS ON THE REVERSE SIDE AND PAYMENT AGREED TO BE MADE IN ACCORDANCE WITH THE CONTRACTOR'S CURRENT RATE SCHEDULE.

CUSTOMER SIGNATURE: [illegible] For Steve Rennie

CUSTOMER SIGNATURE:

CMS-0038TBK (10/90) WHITE – OFFICE YELLOW – CUSTOMER PINK – CONTROL

Printed on recycled paper

Stony Hollow Recycling and Disposal Facility
2460 South Gettysburg Avenue
P.O. Box 460 W.C. Branch
Dayton, Ohio 45449
513/268-1133

A Waste Management Company

January 14, 1997

Mr. Todd Ritsema
Smith Technology
2080 S. Carboy
Mr. Pleasant,IL 60056

Dear Todd,

The Special Waste Stream referenced below has been approved for disposal at Stony Hollow Recycling and Disposal Facility. Please note the following information:

Generator:	US EPA - Dayton Electroplating
Waste Stream:	PPE/Debris
Profile No.:	152347
Expiration Date:	January 1, 2000
Special Handling:	No Free Liquids; Must not be a listed or characteristic waste per 40 CFR 261;

All analytical results submitted to Stony Hollow RDF must be based on a representative sample taken in accordance with 40 CFR 261.20 (c) or equivalent rules.

If a service agreement is enclosed, please sign and return it to my attention.

I would like to thank you for your utilization of Stony Hollow RDF for your disposal needs. If you have any questions or have any other waste streams you would like to dispose of at Stony Hollow, please contact us.

Sincerely,

Kathy Maxwell

Kathy Maxwell
Special Waste Consultant

SMITH TECHNOLOGY CORPORATION

Dayton Electroplating
5001-05-411

Quotation Summary
Special Waste Disposal

Requisitioner: Todd Ritsema

Dayton Electroplating Job 8391		Stony Hollow RDF		Browning Ferris Ind.		Cherokee Run					
		Dayton, OH		Cincinnati, OH		Bellefontaine, OH					
		513-268-1133		513-771-4200		513-593-3566					
		Kathy Maxwell		Rudy Ramey		Ray Harris					
DESCRIPTION	QTY	UNIT	TOTAL	UNIT	TOTAL	UNIT	TOTAL	UNIT	TOTAL	UNIT	TOTAL
Disposal Special Waste	est. 60 yds	[redacted]	[redacted]	[redacted]	[redacted]	No Bid	N/A				
Haul to Landfill	2	[redacted]	[redacted]	[redacted]	[redacted]	1 line Ex 4					
Liner Fee	2	[redacted]	[redacted]	included	N/A	1 line Ex 4					
Rental Rate/Day	/day	[redacted]/day (1st 7 days free)	1 line Ex 4	[redacted]/day	1 line Ex 4						
"Spot" Fee (one time)	1	[redacted]	[redacted]	[redacted]	[redacted]	1 line Ex 4					
Subtotals		1 line Ex 4	[redacted]	1 line Ex 4	[redacted]						

SMITH TECHNOLOGY CORPORATION

WE ARE AN EQUAL OPPORTUNITY EMPLOYER - M/H/F

PURCHASE REQUISITION

DATE: 1-7-97

SHIP TO: Dayton Electroplating
1030 Valley St
Dayton, OH

PROPOSED VENDOR: Stony Hollow RDF
2460 S. Gettysburg Ave.
Dayton, OH 45449

INVOICE TO: Smith Technology
2080 S. Carboy
Mt. Prospect, IL 60056.

GOVERNMENT PROJECT ☑ NON-GOVERNMENT PROJECT ☐

VENDOR CONTACT	DATE REQUIRED	PURCHASING DESIGNATE	REQUISITIONER
NAME Kathy Maxwell	1-10-97	S. McFalls	T. Ritsema

PHONE	TERMS	SHIP VIA	F.O.B. POINT
937-267-5108	NET 60 DAYS	WMX	SHIPPING POINT / DESTINATION

ITEM	QUAN	UNIT	DESCRIPTION	ACCT. CODE	PROJECT NO.	UNIT PRICE	TOTAL
1	60	yds³	Disposal PPE / Debris	9.40	8391	[redacted]	[redacted]
2	2		Transportation			[redacted]	[redacted]
3	2		Liner FEE			[redacted]	[redacted]
4	1		One Time Delivery Charge			[redacted]	[redacted]
						Dollar Amount Ex 4	Dollar Amount Ex 4
						TAX	—
						FREIGHT	—

THIS ORDER IS: ORIGINATING ☑ CONFIRMING ☐ P.O. #

(Initial) Reviewed By:

TOTAL [redacted]

TAX EXEMPT YES NO

REQUISITIONER BY	DATE	APPROVED BY	DATE
Jodi Dittmer	1/7/97	Dollar Amount Ex 4	

Stony Hollow Recycling and Disposal Facility
2480 South Gettysburg Avenue
P.O. Box 460 W.C. Branch
Dayton, Ohio 45449
513/268-1133

A Waste Management Company

January 7, 1997

Mr. Todd Ritsema
Smith Technology
2080 S. Carboy
Mt. Prospect, IL 60056

Dear Mr. Ritsema:

We appreciate the opportunity to offer this proposal to work with you in achieving your objectives. We've worked with many customers in the environmental industry and understand the issues you face.

Stony Hollow is part of the leading source of solid waste collection, transportation, disposal, and recycling services in North America. We are eager to work with you in building a solution to your waste needs. I will call you soon to discuss details of the service we are recommending and the steps necessary to begin working with you. In the meantime, please call me at 937-267-5108 if you have any questions.

Sincerely,

Kathy Maxwell
Special Waste Consultant

YOUR INVESTMENT

Our specific recommendation for you has been designed to address your needs and deliver the benefits you want. The details of your recommendation are outlined below. We have broken down your cost so you know exactly what you are paying for. If you have any questions about this pricing information, please feel free to contact me.

For your application, we recommend the following:

Special Waste Pricing Summary

30-cubic yard Open-Top containers, serviced as needed.

Dollar Amount Ex4

Rental	$[redacted] per day (7 days free)
Haul/Pull Charge	$[redacted] per haul
Delivery Charge	$[redacted] (one-time charge)
Liner	$[redacted] per haul
Disposal Charge	$[redacted] per cubic yard **
Solid Waste Fees	$[redacted] per ton

** Charged at measured hauling capacity of vehicle.

Please call Kathy Maxwell, Stony Hollow RDF, at 937-267-5108 for information.

BFI

1-7-97

TO: Todd Ritsema

FR: Brad Brian

RE: Quote For Dayton Electro Plating

Per our Telephone conversation Here is the Pricing we Discussed.

30yd open Top

Dollar Amount Ex. 4

Hauling Charge - $[redacted]/per Haul

Disposal Fee - [redacted]/yd + Fees (5.00/ton)

1X Delivery Charge - $[redacted]

Container Rental - $[redacted]/Day

To Follow via Mail - Landfill Permit + License

Brad Briant

Cincinnati District · 11563 Mosteller Road · Cincinnati, Ohio 45241
Phone 513-771-4200 · Toll Free 800-543-1339 · Fax 513-771-4208

SMITH TECHNOLOGY CORPORATION

Fax Cover Sheet

To: Steve / Jay

Company:

Phone:

Fax:

From: Todd L. Ritsema
Transportation & Disposal Coordinator
ERCS EPA Region V
Program Management Office

Company: SMITH TECHNOLOGY CORPORATION
Construction & Remediation Services
2080 S. Carboy Road
Mt. Prospect, Illinois 60056

Phone: 847-437-3408
ERCS Fax: 847-437-6064

Date: 1-14-97

Number of pages : 6

THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR THE ENTITY TO WHOM IT IS ADDRESSED AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL AND EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THIS MESSAGE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSIMULATION, DISTRIBUTION OR COPYING OF THIS COMMUNICATION IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US VIA THE U.S. POSTAL SERVICE. WE APPRECIATE YOUR COOPERATION.

Comments:

Info on Non-hazy PPE

(*) Approval # is 152347 (*)

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Waste Profile Sheet Code WMNA 152347

This form is to be used to comply with the requirements of a waste agreement.

INSTRUCTIONS FOR COMPLETING THIS FORM ARE ATTACHED

[redacted]

A. WASTE GENERATOR INFORMATION

1. Generator Name: U.S. EPA DAYTON ELECTROPLATING
2. SIC Code:
3. Facility Address (site of waste generation): 1030 VALLEY St.
4. Generator City, State/Province: DAYTON OH
5. Zip/Postal Code: 45404
6. Generator USEPA/Federal ID #: OHD004278628
7. State/Province ID #:
8. Technical Contact: STEVE RENNINGER, OSC
9. Phone: (513) 569 - 7539

B. WASTE STREAM INFORMATION (See Instructions)

1. Name of Waste: PPE / DEBRIS
2. Process Generating Waste: CERCLA Clean UP
3. Annual Amount/Units: 60-100 cu yds.
4. Type A ☒ Type B ☐
5. Special Handling Instructions/Supplemental Information: N/A
6. Incidental Waste Types and Amounts: N/A

C. TRANSPORTATION INFORMATION

1. Method of Shipment: ☐ Bulk Liquid ☐ Bulk Sludge ☒ Bulk Solid ☐ Drum/Box ☐ Other
2. Supplemental Shipping Information:
3. Is this a DOT hazardous material? ☒ No ☐ Yes (If yes, complete 4, 5 & 6)
4. Hazard Class/ID #:
5. Reportable Quantity/Units (lb/kg): —
6. Shipping Name: NON-HAZARDOUS SOLID.

D. TECHNICAL MANAGER DECISION (Check One) ☐ APPROVED ☐ DISAPPROVED ☐ Check if additional information is attached

If Disapproved, Explain:

If Approved, Continue.

1. Management Method(s)
2. Precautions, Conditions, or Limitations on Approval:
3. For Type A Wastes, Laboratory Analysis of a Representative Sample Was: ☐ Waived ☐ Attached

   If waived, explain why:
4. List Non-WMI Facility that is Approved to Manage this Waste: Date:

Tech. Mgr. Signature: Name (Print): Date:

E. MANAGEMENT FACILITY INFORMATION / DECISION

1. Proposed Management Facility:
2. Proposed Intermediate Transfer Facility:
3. Transporter:
4. Management Facility Gen. Mgr. Decision (Check One) ☐ APPROVED ☐ DISAPPROVED

If Disapproved, Explain:

If Approved, List Precautions, Conditions, or Limitations on Approval:

General Mgr. Signature: Name (Print): Date:

Turn Page and Complete Side 2 (If Type B Special Waste, only complete Part J of Side 2)

GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

F. PHYSICAL CHARACTERISTICS OF WASTE (See Instructions)

1. Color	2. Does the waste have a strong incidental odor?	3. Physical State @ 70°F/21°C:	4. Layers	5. Specific Gravity	6. Free Liquids:
VARIES	☒ No ☐ Yes; if so, describe:	☒ Solid ☐ Semi-Solid ☐ Liquid ☐ Powder ☐ Other:	☒ Multi-layered ☐ Bi-layered ☐ Single Phased	Range N/A	☐ Yes ☒ No Volume: %

7. pH: ☐ ≤2 ☐ > 2-4 ☐ 4-7 ☐ 7 ☐ 7-10 ☐ 10- <12.5 ☐ ≥12.5 ☐ Range ☒ NA

8. Flash Point: ☒ None ☐ <140°F/60°C ☐ 140 - 199°F/60 - 93°C ☐ ≥200°F/93°C ☐ Closed Cup ☐ Open Cup

G. CHEMICAL COMPOSITION

	RANGE (MIN-MAX)
1. PPE- Nitrile gloves / booties	[redacted] %
Saranex, Tyvek, Visqueen	[redacted] %
Cartridges	- %
Glass, metal, plastic	[redacted] %
[redacted]	[redacted]
Plastic, poly, steel	- %
Paper, wood	0 - 10 %
	- %
	- %
Total:	100 %

2. Does the waste contain any of the following? (provide concentration if known):

	NO	or	LESS THAN	or	ACTUAL
PCBs	☒		☐ < 50 ppm		____ ppm
Cyanides	☒		☐ < 30 ppm		____ ppm
Sulfides	☒		☐ < 500 ppm		____ ppm

Please note: Unless analytical results are attached, the chemical composition identification should include, at a minimum, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium, Silver, Pesticides, Herbicides, and any other TCLP constituents that may be present in the waste. The total composition must be greater than or equal to 100%. (.0001% = 1 ppm or 1 mg/l)

3. Indicate method used to determine composition (if provided): ☐ TCLP ☐ Total ☐ Other: ____

H. SAMPLING SOURCE (e.g., Drum, Lagoon, Pit, Pond, Tank, Vat) N/A

I. REPRESENTATIVE SAMPLE CERTIFICATION

1. Print Sampler's Name: ____ 2. Sample Date: ____
3. Sampler's Title: ____
4. Sampler's Employer (if other than Generator): ____

The sampler's signature certifies that any sample submitted is representative of the waste described above pursuant to 40 CFR 261.20(c) or equivalent rules.

5. Sampler's Signature ____

J. GENERATOR CERTIFICATION

By signing this profile sheet, the Generator certifies:

1. This waste is not a "Hazardous Waste" as defined by USEPA or Canadian Federal regulation and/or the state/province.
2. This waste does not contain regulated radioactive materials or regulated concentrations of PCB's (Polychlorinated Biphenyls).
3. The unshaded portions of this sheet and the attachments contain true and accurate descriptions of the waste material. All relevant information regarding known or suspected hazards in the possession of the Generator has been disclosed.
4. The Generator has read and understands the Contractor's Definition of Special Waste included in Part B.5. of the attached instructions form All types and amounts of special wastes provided in incidental amounts have been identified in section B.6. of this form.
5. The analytical data presented herein or attached hereto were derived from testing a representative sample taken in accordance with 40 CFR 261.20(c) or equivalent rules.
6. If any changes occur in the character of the waste, the Generator shall notify the Contractor prior to providing the waste to the Contractor

7. Signature (A) Steven L. Renninger 8. Title OSC

9. Name (Type or Print) STEVEN L. RENNINGER 10. Date 1/13/98

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
EPA
REGION V
EMERGENCY RESPONSE TEAM

DAYTON ELECTROPLATING SITE
PHONE NO. (937) 223-6768
FAX NO. (937) 223-6772

INCLUDING THIS PAGE THERE ARE 3 PAGES BEING TRANSMITTED.

DATE: 1/13/97

TO: KATHY MAXWELL

COMPANY: WASTE MANG.

PHONE: FAX: 513-267-5110

FROM: S. RENNINGER

COMMENTS: PROFILE SHEET

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
EPA
REGION V
EMERGENCY RESPONSE TEAM

DAYTON ELECTROPLATING SITE
PHONE NO. (937) 223-6768
FAX NO. (937) 223-6772

INCLUDING THIS PAGE THERE ARE_____PAGES BEING TRANSMITTED.

DATE: 1/13/

TO: TODD RITSEMA

COMPANY: SMITH

PHONE: FAX: 847-437-5945

FROM: S. RENNINGER

COMMENTS: FYI: FAXED TO K. MAXWELL AT 1030.

SMTH
TECHNOLOGY CORPORATION

Fax Cover Sheet

To: Steve
Company:
Phone:
Fax:

From: Todd L. Ritsema
Transportation & Disposal Coordinator
ERCS EPA Region V
Program Management Office

Company: SMITH TECHNOLOGY CORPORATION
Construction & Remediation Services
2080 S. Carboy Road
Mt. Prospect, Illinois 60056

Phone: 847-437-3408
ERCS Fax: 847-437-6064

Date: 1-10-97

Number of pages : 3

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Comments:

Profile for PPE / RCRA Empty Drums

Please review, sign and fax to Kathy Maxwell AT Stony Hollow RDF AT 513-267-5110

Call w/ ?s

Approval on Monday

TRANSMISSION VERIFICATION REPORT

TIME : 01/13/1997 10:39
NAME : PRUDENTIAL RESIDENZ
FAX : 9378980999
TEL : 9378980990

DATE,TIME	01/13 10:38
FAX NO./NAME	15132675110
DURATION	00:01:47
PAGE(S)	03
RESULT	OK
CHECK READABILITY OF TRANSMITTED PAGE(S)	03
MODE	STANDARD

TRANSMISSION VERIFICATION REPORT

TIME : 01/13/1997 13:59
NAME : PRUDENTIAL RESIDENZ
FAX : 9378980999
TEL : 9378980990

DATE,TIME	01/13 13:57
FAX NO./NAME	15132675110
DURATION	00:01:51
PAGE(S)	03
RESULT	OK
CHECK READABILITY OF TRANSMITTED PAGE(S)	02
MODE	STANDARD