DAC 70-90 (REV. 6-91)

REQUEST FOR FACILITIES MATERIAL

Serial No. 219011

☐ EMERGENCY (JUSTIFICATION) ☐ CRITICAL ☐ ROUTINE

Requested By	Employee No.	Phone	Date	Dept.	Bldg & Column	Benefiting Dept.
R. Duell	330487	533-7926	4/17/93	C6-434		C1-G6C

Acct. No./CCN	PEMO/Source	Maint Work Order/ARO	Date Material Required
FD8200AF			Complete

Item	Qty	O/U	Vendor Part No.	Description/Manufacturing	Unit Price	P/U
01	01	ea	invoice 38003	Profile Tee from Rollins		
				for 4/28/93		

JUSTIFICATION

Suggested Supplier: United Pumping

Phone No.

SUBTOTAL	107.00
TAX	
TOTAL	

MATERIAL FOR

Machine/Equipment

Model/Manufacture

Serial No.

Size/Type

DAC/Control Number

Bldg/Column

☐ DISTRIBUTION

G AM PM 4/17

AUTHORIED SIGNATURES

Team Leader: Robert Duell 04-17-93 Date

Stockroom Cord. Date

Group Leader Date

Business Unit Manager Date

BO&A Group Leader Date

Assigned To

Reassigned To

Deliver To

Bldg. Column Dept.

Name Ext.

GPOS BUSINESS OPERATIONS & ACQUISITION ONLY

Supplier: 89298039

Supplier Name/Address: United Pumping

Phone No.

Supplier Contact: Bob

Work Order No.

Purchase/Contract No.: 2552-F6409

CCN: FD8200AF

Acct No.: 6820

Chg to Dept: C1-G6C

PEMO/Source

ANALYST

Name: Bob Date: 4/17/93

Expected Shipment Date

Ship Location

VIA: V.T.

FOB: Dest

DISTRIBUTION: White, Canary and Green – GPOS Business Operations & Acquisition; Pink – Originator

BOE-C6-0195384

UNITED PUMPING SERVICE, INC.

14016 EAST VALLEY BOULEVARD
CITY OF INDUSTRY, CALIFORNIA 91746
PHONE: (818) 961-9326
FAX (818) 336-7734 SALES
FAX (818) 961-3799 OPERATIONS

INVOICE
38003

DOAI2

SOLD TO:

Douglas Aircraft
19503 So. Normandie, C-6-711
Att: Polly Dini, C6-13
Torrance, CA 90502

JOB SITE:

Douglas Aircraft
19503 So. Normandie, C-6-711
Att: Polly Dini, C6-13
Torrance, CA 90502

DATE	NO. OF TONS	MANIFEST NO.	TERMS
06/15/93			net 30

PURCHASE ORDER NO.	ORDER DATE	SALESPERSON	WORK ORDER NO.
S&S25652	04/28/93	BP	None

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL
1.00 Each 706	Profile Fee Profile at Rollins OPC	100.00	100.00
1.00 Each 701	Profile Service Charge:	7.00	7.00
	TOTAL AMOUNT DUE	$	107.00

DIRECT DELIVERY SHIPMENT
Material Accepted As Listed
Exceptions Noted:
C. M. Morgan
Authorized Signature
Employee Number: 025531
Dept. # 710 Date 4/28/93

4/12/93

OK to Pay;
Robert Tuel
C330487
06-17-93

UNPS 9303 (Rev. 1-92)

BOE-C6-0195385

ROLLINS OPC INC

ROLLINS OPC INC
5756 ALBA STREET

LOS ANGELES CA 90058

INVOICE
NUMBER 91003145
CUST. NO. 10008-001
DATE 6/09/1993
PAGE 1

INVOICE TO

UNITED PUMPING SERVICE
14016 E. VALLEY BLVD.

INDUSTRY CA 91746
ATTENTION: PAUL CORN

RECEIVED FROM

UNITED PUMPING SERVICE
14016 E. VALLEY BLVD.

INDUSTRY CA 91746

CONTRACT NUMBER	P/O NUMBER	CUST. CONTACT		ORDER NBR
011612810008911	VERBAL	PAUL CORN	(818)-961-9326	006186

RELEASE NBR:

BOL NBR: NONE DATE: 00/00/0000 MANIFEST NBR: None
CARRIER: CARRIER NAME NOT FOUND

ITM	STREAM	ORDER DESCRIPTION	PROJECT: 4/28/93
001	014927	GEN: DOUGLAS AIRCRAFT	

DETAIL	TREATMENT DESCRIPTION	QUANTITY	U/M	UNIT PRICE	AMOUNT
9990	RUSH PROFILE FEE	1.00	EA	100.0000	100.00

TOTAL FOR THIS ITEM 100.00

TOTAL DUE FOR THIS INVOICE ======> 100.00

TERMS:

^ SERVICE CHARGE OF 1.50% PER MONTH WILL BE CHARGED AFTER 30 DAYS
PLEASE PHONE ACCOUNTS RECEIVABLE AT 213-585-5063 WITH ANY QUESTIONS

REMIT TO: ROLLINS OPC INC REMIT ADDRESS
P.O. BOX 98248

CHICAGO IL 60693

RES-50-931 OPC Rev 7/92

CUSTOMER ORIGINAL

BOE-C6-0195386

ROLLINS ENVIRONMENTAL SERVICES
(SHADED AREAS FOR RES USE ONLY)

ROLLINS ENVIRONMENTAL SERVICES
UNIFORM WASTE DATA SHEET
(EXHIBIT B)

DOC. NO. 95-50-3386 RES SALES EXEC: # 171 STREAM NO 14927
CONTRACT NO. _____ SAMPLE NO. _____ SAMPLE RECEIVED DATE _____

A. GENERATOR INFORMATION

1. Generator Name: Douglas Aircraft Co
2. Purchasing Contact: Rob Twell Senior Plant Engineer (Title) 3. Phone No. (310) 533-7926
4. Technical Contact: ↓ ↓ (Title) 5. Phone No. (↓) ↓
6. Emergency Contact: ↓ ↓ (Title) 7. Phone No. (↓) ↓
8. Generator USEPA I.D.: CAD086510005

B. PICK UP LOCATION

1. Company Name: Douglas Aircraft Co - C6-59
2. Address (not P.O. Box): 19503 S. Normandie Avenue
3. City: Torrance 4. State: CA 5. Zip Code: 90502
6. Pickup Contact: Rob Twell Senior Plant Engineer (Title) 7. Phone No. (310) 533-7926

C. MANIFEST INFORMATION (if same as "B", write "SAME" but indicate Manifest Contact below if different)

1. Company Name: Same
2. Address: _____
3. City: _____ 4. State: _____ 5. Zip Code: _____
6. Manifest Contact: _____ (Title) 7. Phone No. ( ) _____

D. INVOICE INFORMATION (if same as "B" or "C" write "SAME" but indicate Invoice Contact below if different)

1. Company Name: United Pumping Service
2. Address: 14016 E. Valley Blvd
3. City: City of Industry 4. State: CA 5. Zip Code: 91746
6. Invoice Contact: Robert Pina - Sales Manager (Title) 7. Phone No. (818) 961-9326

E. GENERAL WASTE DESCRIPTION

1. Name of Waste: Instapak A
2. Process Generating Waste: Outdated product
3. Quantity Generated: 1 drum - please process as lab pack Per one time (Year or Month)

F. SHIPPING INFORMATION (check all that apply)

1. Yes ☐ No ☒ EPA RCRA Hazardous Waste 2. ☐ Wastewater or ☒ Non-Wastewater 3. Yes ☐ No ☒ TSCA Waste TSCA Waste Code: —
4. All applicable EPA Hazardous Waste Codes and subcategories including Characteristic ("D") codes: —

B212

5. Yes ☐ No ☐ Disposal State Regulated Material 6. Generating State Number: 331 Destination State Waste Code Number: 331
7. Yes ☒ No ☐ DOT Regulated Material 8. DOT Shipping Name: Non-RCRA Hazardous Waste Liquid
9. DOT Hazard Class: — 10. DOT (UN/NA) No.: — 11. RQ (lbs.): —

METHOD OF SHIPMENT

1. ☒ Drums: Type/Size: 17E 55G 2. ☐ Bulk: Type/Size: _____
3. ☐ Other (Please be specific): —
4. Transportation Requirements: —
5. Yes ☒ No ☐ Customer to Transport 6. Yes ☒ No ☐ Truck Scale at Customer Site

STOMER REVISION: Signature _____ Date _____

Stream No. _____

H. REGULATORY COMPLIANCE (check all that apply)

Yes No

1. ☐ ☒ OSHA Carcinogens (list below)

_____ ppm
_____ ppm
_____ ppm

2. ☐ ☒ Radioactive Material
3. ☐ ☒ TSCA Regulated PCB (fill in appropriate concentration below):
   ☐ < 50 ppm ☐ 50-500 ppm ☐ > 500 ppm
4. ☐ ☒ Biomedical Waste
   ☐ ☒ Infectious Waste

Yes No

5. ☐ ☒ FIFRA Pesticides with Specific Disposal Requirements
6. ☐ ☒ Asbestos
7. ☐ ☒ Benzene
8. ☐ ☒ California List Regulated Waste
9. ☐ ☒ Solvent Regulated Waste
10. ☐ ☒ Dioxin Regulated Waste (F020, F021, F022, F023, F026 F027, F028)
11. ☐ ☒ First, Second or Third Third Regulated Waste

I. WASTE COMPOSITION (must add up to a minimum of 100%)

1. Chemical Name and Constituent	Concentration (range ± 10%)	CASRN	RQ(lbs.)
4, 4' Diphenylmethane Diisocyanate (MDI)	50 %	101-68-8	—
Higher molecular weight Oligomers of MDI (See MSDS)	50 %		
TOTAL	≥ 100%	—	—

J. PROPERTIES OF WASTE (write "N.A." for all that don't apply)

1. Color: Dark Brown 2. Odor: Slight Aromatic
3. Ignitability (Flash Point): 390 °F
4. pH 5-8 or Corrosivity _____ mm/yr
5. Melting Point: N/A °F
6. Boiling Point: 625 °F
7. TOC (Total Organic Carbon): 0-5 % ~~mg/L~~
8. Viscosity: N/A CPS @ 25°C (77°F)
9. Vapor Pressure 10⁻⁵ mmHg @ 25 °C
10. Bromine: N/A %
11. Iodine: N/A %
12. Fluorine: N/A %
13. Chlorine: N/A %
14. Sulfur: N/A %
15. ☐ Flowable at 25°C (77°F)

16. Physical state at 25°C (77°F) and phases by volume (check all that apply):

☐ Powder	_____	% (phase or layer)
☐ Gas	_____	%
☐ Sludge/Semisolid	_____	%
☒ Liquid	100	%
☐ Solid	_____	%
☐ Other _____	_____	%

17. % Solid by Weight: 0 %
18. Heat of Combustion: 8-10 BTU/lb.
19. Ash: N/A %
20. Scrub: N/A lb. NaOH/lb. Waste
21. Specific Gravity: _____ or Bulk Density: 10.3 lb./~~cu.ft.~~ Gal
22. VOC (Total Volatile Organic Compounds): 0 mg/L
23. Phenol (For Landfill Streams): N/A %

CUSTOMER REVISION: Signature _____ Date _____

Stream No. _____

K. REACTIVE CHARACTERISTICS (check all that apply)

	Yes	No	
1.	☐	☒	Explosive
2.	☐	☒	Pyrophoric
3.	☐	☒	Shock Sensitive
4.	☒	☐	Water Reactive – Generates Carbon Dioxide
5.	☐	☒	Air Reactive
6.	☐	☒	Reactive Cyanide _____ mg/kg
7.	☐	☒	Reactive Sulfide: _____ mg/kg
8.	☐	☒	Oxidizers (specify): _____
9.	☐	☐	Other (specify): _____

L. ELEMENTAL ANALYSIS (Total Metals and TCLP metals data are required for incineration waste streams. TCLP metals data are required for landfill material. For liquid wastes with less than 0.5% solids, total metals (in mg/kg) x density of waste (in kg/L) = TCLP results (in mg/L).* (Record data for all that apply).

Total Metals: ☐ mg/kg ☐ mg/L ☐ ppm (Check appropriate unit)

Antimony (Sb)	N/A	Copper (Cu)	N/A	Selenium (Se)	N/A
Arsenic (As)	N/A	Lead (Pb)		Silicon (Si)	
Barium (Ba)	N/A	Manganese (Mn)		Silver (Ag)	
Beryllium (Be)	N/A	Mercury (Hg)		Sodium (Na)	
Cadmium (Cd)		Molybdenum (Mo)		Thallium (Tl)	
Chromium (Cr)		Nickel (Ni)		Vanadium (V)	
Chromium VI (CrVI)		Potassium (K)		Zinc (Zn)	
Cobalt (Co)					

TCLP	(mg/L)	TC Level	TCLP	(mg/L)	TC Level
D004 - Arsenic	N/A	5.0	D008 - Lead	N/A	5.0
D005 - Barium		100.0	D009 - Mercury		0.2
D006 - Cadmium		1.0	D010 - Selenium		1.0
D007 - Chromium		5.0	D011 - Silver		5.0

*N.B. - EP Toxicity Characteristic data are acceptable until 9/25/90, or 3/25/91 for small quantity generators.

M. ORGANIC TOXIC CHARACTERISTIC WASTE (specify EPA waste code and TCLP results (mg/L) for all that apply; see instructions for list).

	mg/L		mg/L		mg/L
	mg/L		mg/L		mg/L
	mg/L		mg/L		mg/L
	mg/L		mg/L		mg/L

RECOMMENDED TREATMENT METHOD (check applicable box)

1. ☒ Incineration
2. ☐ Incineration with chemical stabilization and encapsulation of residues
3. ☐ Chemical stabilization and encapsulation
4. ☐ Direct landfill
5. ☐ Underground injection
6. ☐ Chemical treatment
7. ☐ Other (specify) _____

CERTIFICATION

I hereby certify and warrant that the information supplied on this form and on any attachments or supplements represents a complete and accurate identification and description by the generator company of this waste material, its constituents and its known or suspected hazards.

Signature [signature] Agent for generator Title: Field Chemist - IT Corp

Date: 4/14/93

STOMER REVISION: Signature _____ Date _____

Stream No. _____

P. POLYCHLORINATED BIPHENYL (PCB) ITEMS

1. LIQUIDS:

   a. Name of Original Fluid: _____

   b. Name of Solvent: _____

   c. PCB Concentration: _____ pp

   d. Shipping Weight: _____ kilogram

2. CAPACITORS:

   a. Quantity: _____

   b. Shipping Weight: _____ kilogram

3. TRANSFORMERS AND REGULATORS:

   a. Dimensions: _____

   b. Nameplate Gallons: _____ gallon

   c. PCB Concentration: _____ ppm

   d. Shipping Weight: _____ kilogram

   e. To Be Shipped: ☐ Full ☐ Drained Only ☐ Drained and Flushed

4. OTHER TYPES OF PCB ARTICLES (Be specific):

   a. Name: _____

   b. Quantity: _____ Shipping Container: _____

   c. Shipping Weight: _____ kilograms

   d. PCB Concentration: _____ ppm

ROLLINS ENVIRONMENTAL SERVICES SALES OFFICES

CORPORATE OFFICE
Rollins Environmental Services (SALES) Inc.
Mail To: One Rollins Plaza, P.O. Box 2349
Wilmington, DE 19899
(302) 479-2768 1-800-X-WASTES Fax (302) 479-3339

NEW JERSEY
Rollins Environmental Services (SALES) Inc.
Mail To: P.O. Box 337
Bridgeport, NJ 08014
Ship To: Rt. 322 & I-295
Bridgeport, NJ 08014
(609) 467-3105 Fax (609) 467-1040

LOUISIANA
Rollins Environmental Services (SALES) Inc.
Mail To: P.O. Box 74137
Baton Rouge, LA 70807
Ship To: 13351 Scenic Highway
Baton Rouge, LA 70807
(504) 778-3535 Fax (504) 778-3553

Rollins Environmental Services of LA, Inc.
Mail To: Rt. 2, Box 1200
Plaquemine, LA 70764
Ship To: West Sorrell Road, Gracie Lane
Plaquemine LA 70764
(504) 659-2434 Fax (504) 659-7870

ILLINOIS
Rollins Environmental Services (SALES) Inc.
Mail To: P.O. Box 726
Bensenville, IL 60106
Ship To: Thorndale Business Park #3
1110 W. Thorndale Avenue
Bensenville, IL 60106
(708) 616-9000 Fax (708) 616-9260

TEXAS
Rollins Environmental Services (SALES) Inc.
Mail To: P.O. Box 609
Deer Park, TX 77536
Ship To: 2027 Battleground Road
Deer Park, TX 77536
(713) 930-2300 Fax (713) 930-2334

CALIFORNIA
Rollins Environmental Services (SALES) Inc.
Mail To/Ship To: 3777 Spinnaker Court
Fremont, CA 94538
(415) 226-1680 Fax (415) 490-6152

Rollins Environmental Services (SALES) Inc.
Mail To/Ship To: 1848 E. 55th Street
Los Angeles, CA 90058
(213) 583-6040 Fax (213) 589-5443

STOMER REVISION: Signature _____ Date _____