Instructions for completing this form

Use this form to request the pick-up of hazardous waste, the delivery of empty hazardous waste accumulation containers, or both.
1) Complete the form as shown below.
2) Send the completed form to Waste Management (WM) at Mail Stop 36.
3) WM will process your request (remove your waste and/or deliver containers), usually within three working days from the time we receive the form.

Important - Read Carefully

By using this form, you certify that your waste is not radioactive. If your waste originated in a Radioactive Material Management Area (RMMA) or has the potential to be radioactive, DO NOT USE THIS FORM. Insead, contact WM. See ES&H Bulletin 14 for a complete definition of an RMMA and a list of the RMMAs at SLAC.

Waste ID: If your container has a Waste ID label, write the Waste ID # from the label in this space. If the container does not have a Waste ID label, leave this space blank.

Request: Place an "X" in all boxes that apply.

* to have waste removed from your work area, mark "Pickup"
* to have containers delivered, mark "Deliver"
* to have waste removed and replacement containers delivered, mark "Pickup" and" Replace"

(G) Generation Location: This is the location where the waste was generated. If your container was used to consolidate waste from several locations and is stored in a Waste Accumulation Area (WAA), you can use the WAA number as the generation location.

(P) Process: This is the process that generated the waste. Examples: machining, steam cleaning, automobile maintenance, D.I. resin regeneration, equipment maintenance, and painting.

(D) Description: As best as you can, describe the waste. If it is a mixture, make your best estimate of the chemicals and the relative quantities. Identify if it is a solid, liquid, gas, or sludge.

 # Containers: Indicate the number of containers you need picked-up or delivered.

Waste Quantity: The waste quantity is the total amount of **waste** that you have. Example: if you have one gallon of waste in a 5 gallon can, the waste quantity is 1 gallon. If you have multiple containers, it is the total amout of **waste** in all the containers.

Container Description: Indicate the type and size of the container or containers. If you have containers of various sizes, indicate how many of each size. Example: (2) 1 gallon cans and (3) 5 gallon cans.

SLAC Waste Management Group
HAZARDOUS WASTE PICK-UP AND EMPTY CONTAINER REQUEST FORM
(For waste from NON-RMMA, see reverse for instructions)

IDENTIFIER

This Section WM use only

FORM NUMBER

Request Date: | First Name: | Last Name:

Department: | Building: | SLAC Extension: | Pager Number: | Mail Stop:

DATE RECEIVED: / /   DATE MODIFIED: / /

DATE ENTERED: / /   DATE CLOSED: / /

COMPLETION DATE: / /   LOG-IN BY: _____   Q.C. BY: _____

WASTE ID #	SERVICE REQUEST (mark all that apply)	(G) GENERATION LOCATION - list the building number or location where the waste was generated. (P) PROCESS - describe the process that generated the waste. (D) DESCRIPTION - describe the waste by its chemical or trade name and the estimated purity or concentration Example: Trichloroethane 80% / water 20% (must total 100%). NOTE: If only the Trade Name is used, a Material Safety Data Sheet (MSDS) must be included.	# CONTAINERS	WASTE QUANTITY (amount and units) Examples: -40 gallons -5 ounces -2 kilograms -50 pounds -EC (empty container)	CONTAINER DESCRIPTION (capacity and type) Examples: -55gallon poly drum -5 gallon metal drum -16 ounce glass bottle -5 quart box -large pallet -32 gallon bag -1 gallon can	Notes:
000515-7	☒ Pickup ☐ Deliver ☒ Replace	G= WAA#16, Building 040 P= machining operations D= oily solids	1	25 gallons	55 gallon metal drum	Waste ID / CD#1 / SLAC Profile # / NH / Final Weight (kg) / Void; CD#2 / Load # / - no waste - remedial - non-routine
000503-2	☒ Pickup ☐ Deliver ☐ Replace	G= WAA#16, Building 040 P= solvent degreser cleaning D= spent TCA	4	20 gallons	5 gallon metal drums	Waste ID / CD#1 / SLAC Profile # / NH / Final Weight (kg) / Void; CD#2 / Load # / - no waste - remedial - non-routine
	☒ Pickup ☐ Deliver ☐ Replace	G= WAA#16, Building 040 P= metalurgy sample preparation D= wipes contaminated with chromic acid	1	1 quart	1 quart zip-loc bag	Waste ID / CD#1 / SLAC Profile # / NH / Final Weight (kg) / Void; CD#2 / Load # / - no waste - remedial - non-routine
	☐ Pickup ☒ Deliver ☐ Replace	G= WAA#16, Building 040 P= Klystron repair D= 10% water and 90% oil with less than 50 ppm PCB	2	n/a	55 gallon metal drums	Waste ID / CD#1 / SLAC Profile # / NH / Final Weight (kg) / Void; CD#2 / Load # / - no waste - remedial - non-routine
	☒ Pickup ☐ Deliver ☐ Replace	G= WAA#16, Building 040 P= electonics testing D= empty ethyl alchohol cans	3	empty	1 gallon metal cans	Waste ID / CD#1 / SLAC Profile # / NH / Final Weight (kg) / Void; CD#2 / Load # / - no waste - remedial - non-routine
	☐ Pickup ☐ Deliver ☐ Replace	G= P= D=				Waste ID / CD#1 / SLAC Profile # / NH / Final Weight (kg) / Void; CD#2 / Load # / - no waste - remedial - non-routine

NOTE: All electrical equipment must be fully discharged prior to pick-up by WM

SLAC/WM/HWMG: FORM # SLAC-I-800-0A08R-001-R004