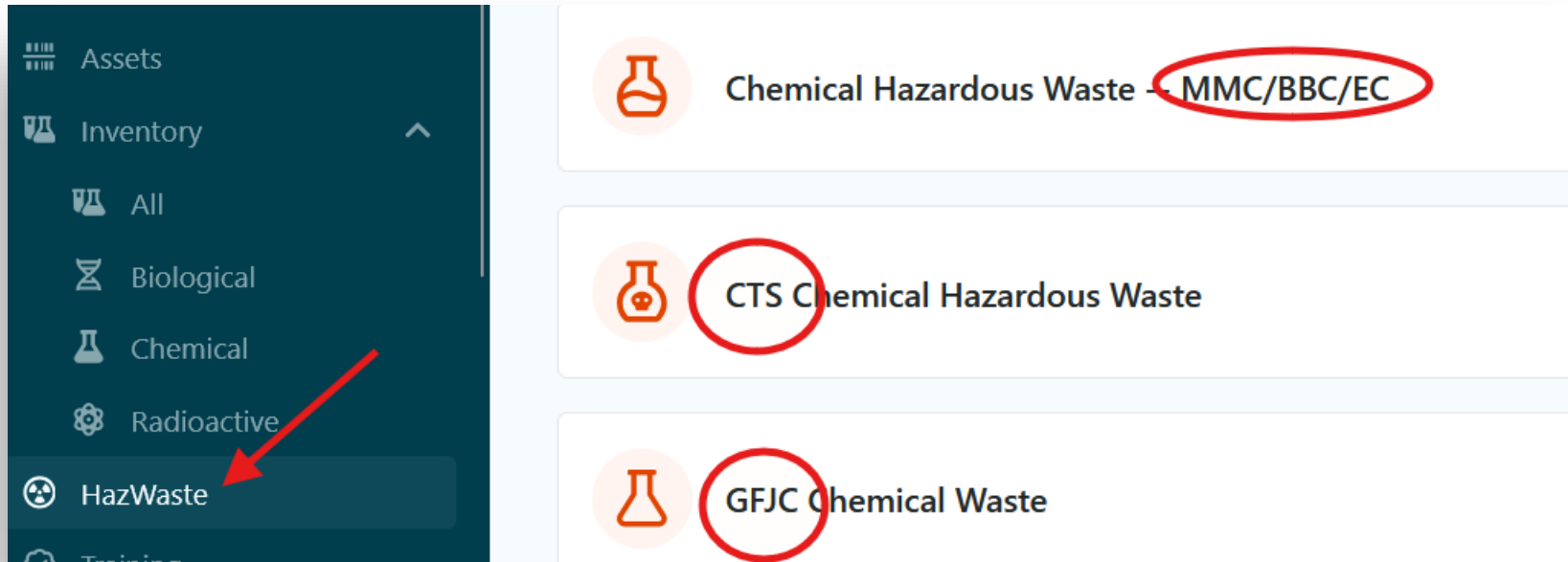


CampusOptics Quick Guide – Hazardous Waste Requests

HazWaste Requests



- In order to request Waste pickups, navigate to the 'HazWaste' menu on the left
- Choose 'Chemical Waste Stream' based on the Campus/Location of the lab

HazWaste Requests

HazWaste / **Chemical Waste Stream**

Overview Board Containers

Chemical Waste Stream Details

Basic Information

DEFAULT COLLECTOR Pedro Gonzalez ⓘ	TRACK PRE-PICKUP ACCUMULATION? Yes ⓘ
HAZWASTE DETERMINATION AVAILABILITY Post-Pickup ⓘ	TRACK BULKING? No ⓘ
CONTAINER NAME STRATEGY ⓘ By ID	BULK CONTAINER NAME STRATEGY ⓘ By ID
DEFAULT STREAM FOR No Categories	DEFAULT CONTAINER LABEL LAYOUT Full Page

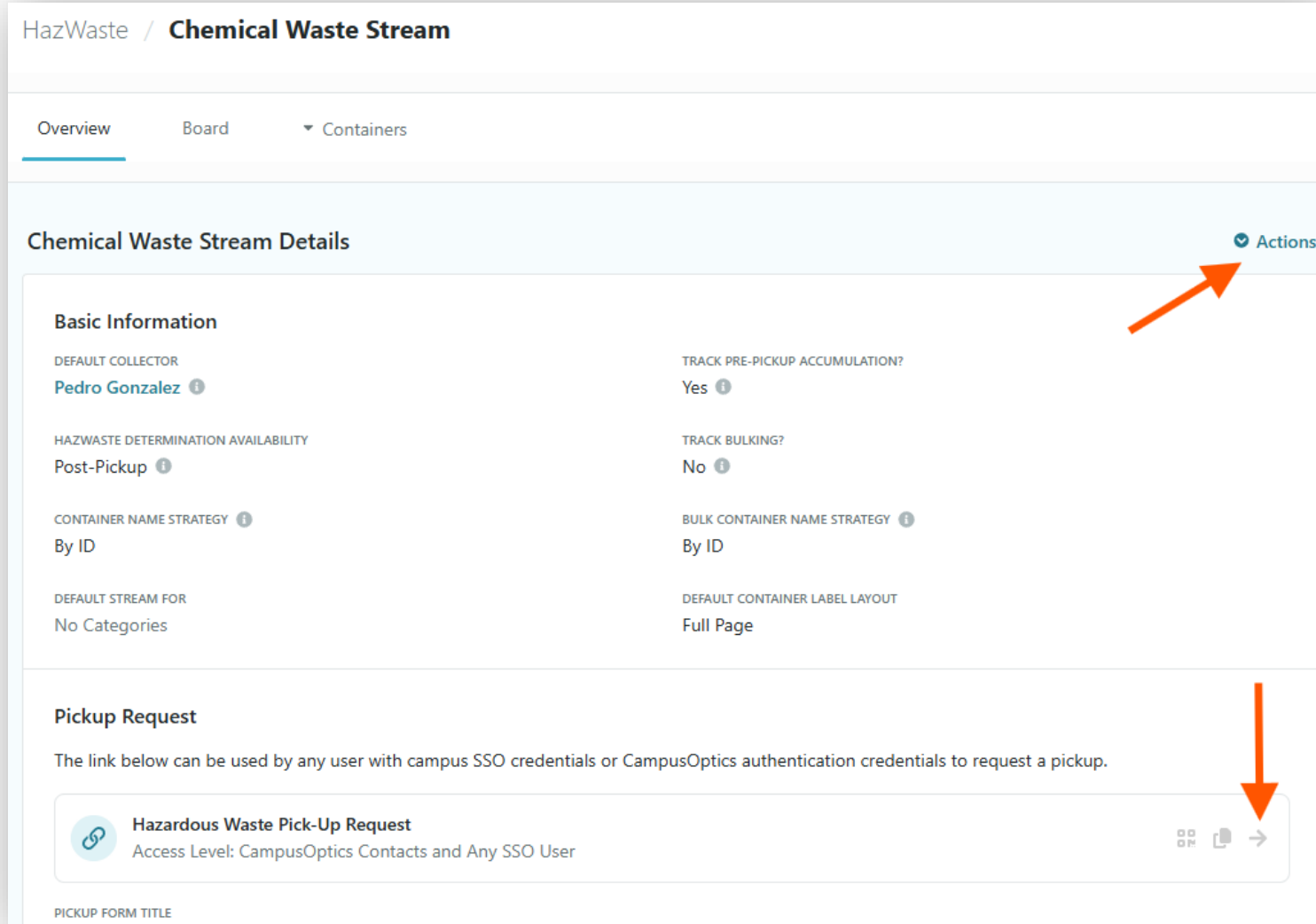
Pickup Request

The link below can be used by any user with campus SSO credentials or CampusOptics authentication credentials to request a pickup.

 **Hazardous Waste Pick-Up Request**
Access Level: CampusOptics Contacts and Any SSO User

PICKUP FORM TITLE

Actions



- Choose from the two locations pointing by the arrows to generate New Waste containers.
- Choosing the link option will open a new window
- Choosing the Actions menu will display a fillable side window
- Both Options have similar fields

HazWaste Requests

FLORIDA INTERNATIONAL UNIVERSITY
Hazardous Waste Pick-Up Request

Generator

Email Address *

Phone Number *

First Name *

Last Name *

Location   

Campus, Building, or Outdoor Area * 

Additional Location Details 

Container1 

Accumulation Started Date

Container Type *

Location   

Space * 

Area * 

Additional Location Details 

Fill in the requesting user's information and the Lab space info

HazWaste Requests

Container1

Actions

Accumulation Started Date

YYYY-MM-DD

Container Type *

2.5 L

Container Contents ⓘ

METHANOL	×	50	⬆️⬆️	×
Water Optima	×	25	⬆️⬆️	×
ACETONITRILE	×	25	⬆️⬆️	×

+ Add Container Contents

Fill in the container contents and the percentage to reach 100%

HazWaste Requests

Container1 Actions

Accumulation Started Date

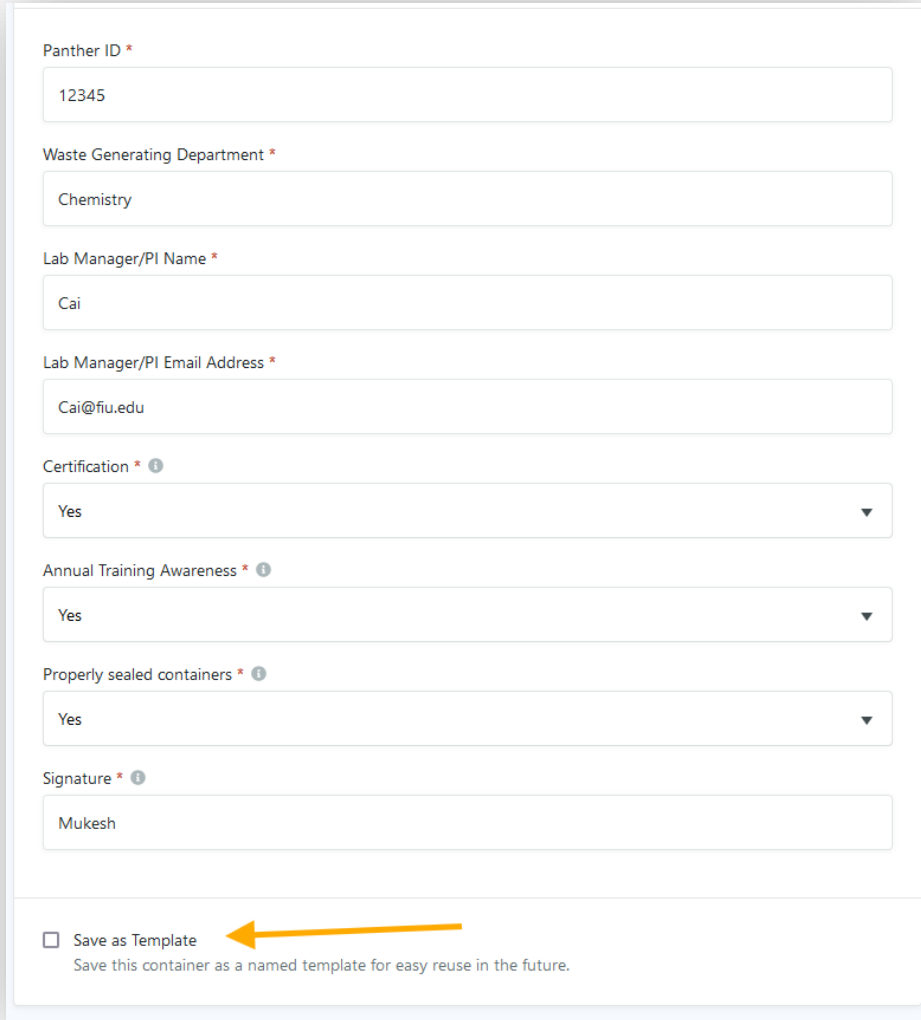
Container Type ^{*}

Container Contents ⓘ

METHANOL x	50 ↑ ↓	x
Water Optima x	25 ↑ ↓	x
ACETONITRILE x	25 ↑ ↓	x

- In the 'Actions' menu it's possible to duplicate the request.
- The new request will pop-up below as Container 2

HazWaste Requests



Panther ID *

12345

Waste Generating Department *

Chemistry

Lab Manager/PI Name *

Cai

Lab Manager/PI Email Address *

Cai@fiu.edu

Certification * ⓘ

Yes

Annual Training Awareness * ⓘ

Yes

Properly sealed containers * ⓘ

Yes

Signature * ⓘ

Mukesh

☐ Save as Template
Save this container as a named template for easy reuse in the future.

- Below the contents, additional information will be requested.
- It's possible to save the information as a Template and reuse for future requests.

NOTE: If this template will be used by other users in the lab, the fields entered to the left will transfer in the Template. They will need to be modified by the other users. - Only occurs in the situation when the Template is created to be used by other users.

☒ Save as Template

Save this container as a named template for easy reuse in the future.

Template Name

HPLC Waste from OrbiTrap

Template Availability *

Template Owner ▼

Template can be used by
Template's owner only



Template can be
used by other
users in the lab



☒ Save as Template

Save this container as a named template for easy reuse in the future.

Template Name

HPLC Waste from OrbiTrap

Template Availability *

Members of Selected Spaces ▼

Space Assignments * ⓘ

Begin typing to search spaces...

Lab CP-354 ✕

HazWaste Requests

 Add Another Container

Submit Pickup Request

Upon completion, Submit the request

HazWaste Requests

Hazardous Waste Pick-Up Request

Your hazwaste pickup request was successfully submitted. Any updates to your request or the included containers will be reflected on this page.

Basic Information

REQUESTER

Mukesh Mudgal

REQUESTED AT

June 4th, 2025 at 5:17 pm

CONTAINERS

2

STATUS

Requested

Container Labels

Labels were generated for these containers at 5:17 pm on June 4th, 2025. You can download the labels below or regenerate them if information about your containers has changed.



Regenerate Container Labels



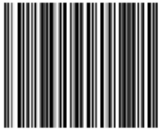
Download 2 Container Labels

Haz Waste Container labels will be available for download.

HazWaste Requests

HAZARDOUS WASTE

Chemical Waste Stream Container 6 • Pickup Requested
No Hazard Pictograms



8KSTMY9L

Details

Generator

Mukesh Mudgal • 305-348-3970

Waste Codes

None Given

Location

CHEMISTRY & PHYSICS
Floor 3 • 354

Accumulation Start Date

Pickup Requested Date
June 4th, 2025

Container Fields

PANTHER ID

12345

WASTE GENERATING DEPARTMENT

Chemistry

LAB MANAGER/PI NAME

Cai

LAB MANAGER/PI EMAIL ADDRESS

Cai@fiu.edu

CERTIFICATION

Yes

ANNUAL TRAINING AWARENESS

Yes

PROPERLY SEALED CONTAINERS

Yes

SIGNATURE

Mukesh

Contents

METHANOL	50%
Water Optima	25%
ACETONITRILE	25%

Here is an example of a
label

HazWaste Requests

The screenshot displays the 'HazWaste / Chemical Waste Stream / Container Board' interface. On the left is a dark teal sidebar with a logo at the top and a list of navigation items: Dashboard, Campus, Inventory, All, Biological, Chemical, HazWaste (highlighted with an orange arrow), and Reports. The main content area has a breadcrumb trail and three tabs: Overview, Board (selected with an orange arrow), and Containers. Below the tabs are three panels: 'Accumulating 0' (with a note 'No containers are marked as accumulating.'), 'Pickup Requested 2' (containing two identical request cards for 'Container 7' and 'Container 6', both from 'CHEMISTRY & PHYSICS • 354', '2.5 L', and 'Margarita Kotzer', with orange arrows pointing to them), and 'Pickup Refused 0' (with a note 'No container pickups have been rejected.').

HazWaste / Chemical Waste Stream / **Container Board**

Overview **Board** ▾ Containers

Accumulating 0

No containers are marked as accumulating.

Pickup Requested 2

Container 7 Today

CHEMISTRY & PHYSICS • 354

2.5 L

Margarita Kotzer

Container 6 Today

CHEMISTRY & PHYSICS • 354

2.5 L

Margarita Kotzer

Pickup Refused 0

No container pickups have been rejected.

Submitted Waste requests will show up in the Chemical Waste Stream Board