

# Liquid Nitrogen fill request

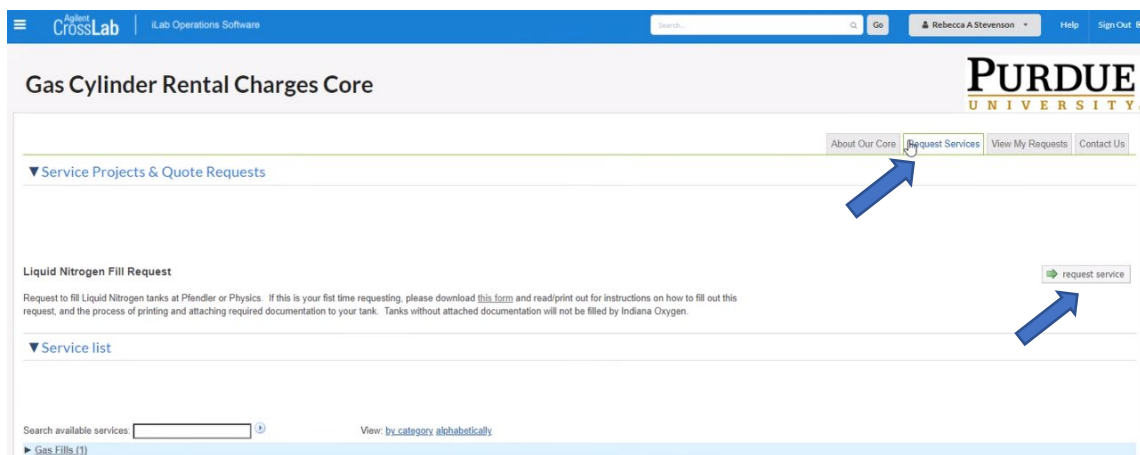
This Quick Reference Card (QRC) is intended to assist in ordering Liquid Nitrogen tank refills at the Pfendler and Physics building locations. By ordering these fills in iLab, you are committing to a purchase that will be billed in iLab and charged to valid lab accounts.

To start the process, please sign into iLabs

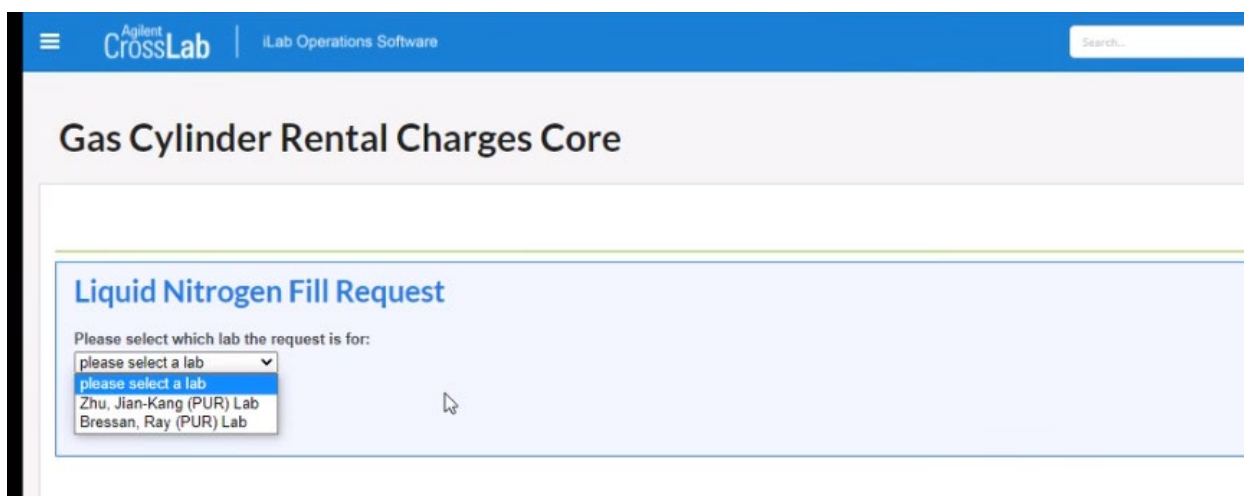
<https://purdue.ilabsolutions.com/>

Search for [Gas Rental](#)

Once at the Gas Cylinder Rental Charges core, click on the Request services tab.



Then click on the “request service” button to the right of Liquid Nitrogen Fill Request.



If you are a member of only one lab, it will be populated automatically. If you are a member of multiple labs, choose the appropriate lab to charge.

Agilent CrossLab | iLab Operations Software

Search... Go Rebecca A Stevenson Help Sign Out

About Our Core Request Services View My Requests Contact Us

Email: stevenra@purdue.edu Phone: 765-496-7608

### Forms and Request Details

(see bottom of list to add items to this request)

**View Form: Liquid Nitrogen fill request** Not Started

This form is to be filled out when requesting Nitrogen tank fills for Pfender and Physics drop off locations. If this is your first time requesting, please download [this form](#) and read/print out for instructions on how to fill out this request, and the process of printing and attaching required documentation to your tank. Tanks without attached documentation will not be filled by Indiana Oxygen.

★ Size of nitrogen tank (liters)  Liquid Nitrogen fill request Save Progress

★ Building  Add selected services

Please save your form! save completed form save draft of form

⚠ After saving your form, please submit your request to the core.

[add service](#)  
⚠ Please fill out any forms that are highlighted in red.

### Cost

The core will review and update this projected cost. You will only be billed for completed work.

Total Projected Cost: \$

### Payment Information

Please enter the Account String

%  Account String

100.0% Total Allocated Split Charge

Type in the liter amount of your liquid nitrogen tank (you will be charged for a full fill, so please choose the maximum capacity of your tank)

Agilent CrossLab | iLab Operations Software

Search... Go Rebecca A Stevenson Help Sign Out

About Our Core Request Services View My Requests Contact Us

Email: stevenra@purdue.edu Phone: 765-496-7608

### Forms and Request Details

(see bottom of list to add items to this request)

**View Form: Liquid Nitrogen fill request** Not Started

This form is to be filled out when requesting Nitrogen tank fills for Pfender and Physics drop off locations. If this is your first time requesting, please download [this form](#) and read/print out for instructions on how to fill out this request, and the process of printing and attaching required documentation to your tank. Tanks without attached documentation will not be filled by Indiana Oxygen.

★ Size of nitrogen tank (liters)  Liquid Nitrogen fill request Save Progress

★ Building  Add selected services Selected charges added (see below). Click only to add again.

Please save your form! save completed form save draft of form

⚠ After saving your form, please submit your request to the core.

Feb 11 02:07 PM	Liquid Nitrogen fill request Gas Fills	Quantity: <input type="text" value="10.0"/>	Unit Price: \$0.55	Total: \$5.50	Billing Status: Not Ready To Bill	Work Status: Proposed
--------------------	---	--	-----------------------	------------------	--------------------------------------	--------------------------

[add service](#)  
⚠ Please fill out any forms that are highlighted in red.

Click on "Add selected services" to add the charges to the request. Also, please choose the building you will be leaving your tank at to be filled (Pfender or Physics)

**Cost**  
The core will review and update this projected cost. You will only be billed for completed work.

Total Projected Cost:

**Payment Information**  
Please enter the Account String

%  Account String

100.0%

Choose the appropriate Account string in the Payment section, and click “submit request to core”

Agilent CrossLab | Lab Operations Software

Search  Go Rebecca A Stevenson Help Sign Out

## Gas Cylinder Rental Charges Core

PURDUE UNIVERSITY

[About Our Core](#) [Request Services](#) [View My Requests](#) [Contact Us](#)

**active requests**

Searching within active requests: Results in this tab are restricted by Status ([show details](#))  
Please use the filter panels in the left-hand menu to drill down to requests of interest. You can also save filters to custom tabs! [Click here for more details.](#)

◀ Hide Filters

▼ Keywords  Go

▼ Status  Researcher In Agreement (1)

► Category

► Labels

► Assigned To

► Lab

► Owner

► Institution

► Account String

► Payment Method

► Request Date

Displaying 1 out of 1 result (Page 1 of 1)

date	for	service id	status	cost	
Feb 11 (Feb 11 2022)	Rebecca A Stevenson Bressan_Ray (PUR) Lab	GCRC-RAS-5615 Liquid Nitrogen F...	Waiting for Core to Agree	\$5.50 (\$5.50)	

You will automatically be taken to the View My Requests page, where your Liquid Nitrogen fill request is now displayed. Click on the 3<sup>rd</sup> icon to display additional options.

cancel

print

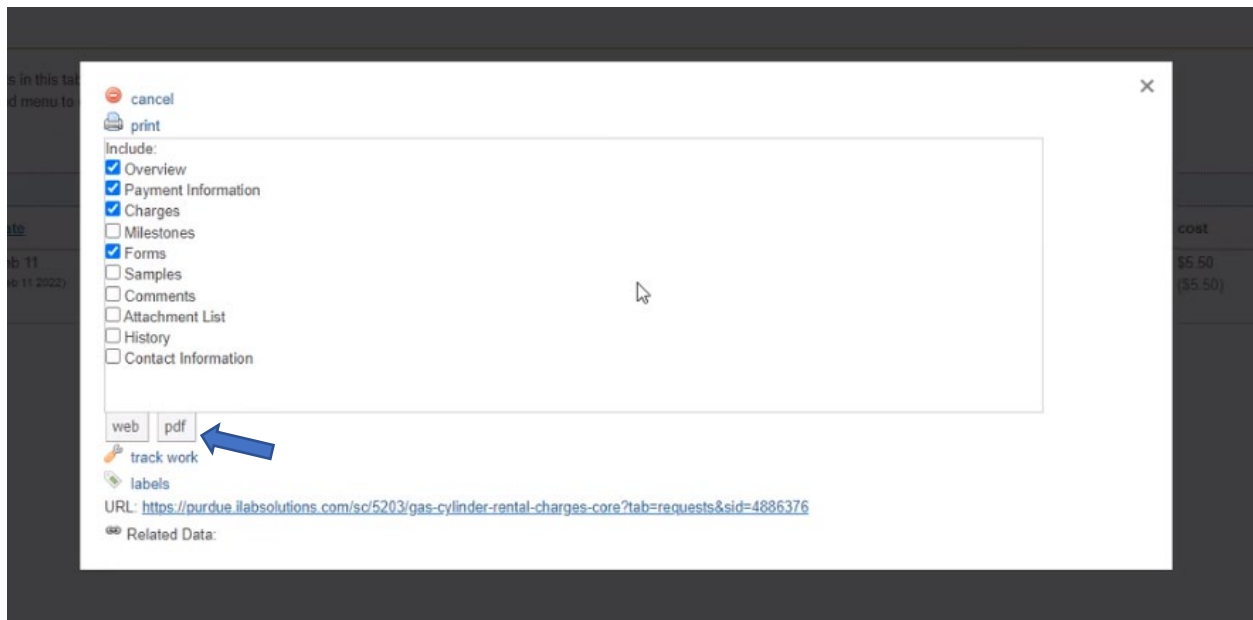
track work

labels

URL: <https://purdue.ilabsolutions.com/sc/5203/gas-cylinder-rental-charges-core?tab=requests&sid=4886376>




Related Data:

You can cancel the request (by clicking cancel), or print a paper copy of the request (by clicking on print). A paper copy of the request will be required for Indiana Oxygen to fill tanks left at Pfendler or Physics.



Once you click print, check the boxes for Overview, Payment Information, Charges, and Forms (as shown above), and then click the “PDF” button.

1 / 1 | - 100% + | [ ] ↻

**GCRCC-RAS-5615 - Rebecca A Stevenson**

**Overview**

Core Identifier: 5615  
 Institution Identifier: 144306  
 Service id: GCRCC-RAS-5615  
 Date request created in iLab: Feb 11, 2022  
 Category: no category  
 Service name: Liquid Nitrogen Fill Request  
 Customer email: stevenra@purdue.edu  
 Customer phone: 765-496-7608  
 Customer title:  
 Lab Name: [Bressan, Ray \(PUR\) Lab \(change lab\)](#)  
 Lab PI(s): [Ray Bressan](#): bressan@purdue.edu Phone:  
 Customer institute: Purdue University  
 URL: <http://example.org/sc/5203/gas-cylinder-rental-charges-core?lab-requests&sid=4886376>  
 Projected cost: \$5.50  
 Quote expires on:  
 Labels:

**Payment Information**

Actual cost: \$5.50  
 Customer agreed to cost: \$5.50  
 Account Strings  
 Default Account String:  
 Payment notes:

**Charges**

Entered By	Date	Name	Quantity	Price
Rebecca A Stevenson	2022-02-11 12:07:52 -0700	Liquid Nitrogen fill request	10.0	5.5

**Forms**

**Liquid Nitrogen fill request**  
 Created: Feb 11, 2022  
 Updated: Feb 11, 2022

\* **Size of nitrogen tank (liters)**  
 Liquid Nitrogen fill request

\* **Building** Pfendler

Once your pdf download, you can click on it to open and print. This should then be fastened to the tank via tape, adhesive sleeve, or other mechanism. The driver from Indiana Oxygen will collect the printed requests, and only fill those tanks that have a valid request attached (with maximum fill size listed).

The Gas Cylinder Rental Charges core will bill monthly, with funds automatically deducted from valid lab accounts.