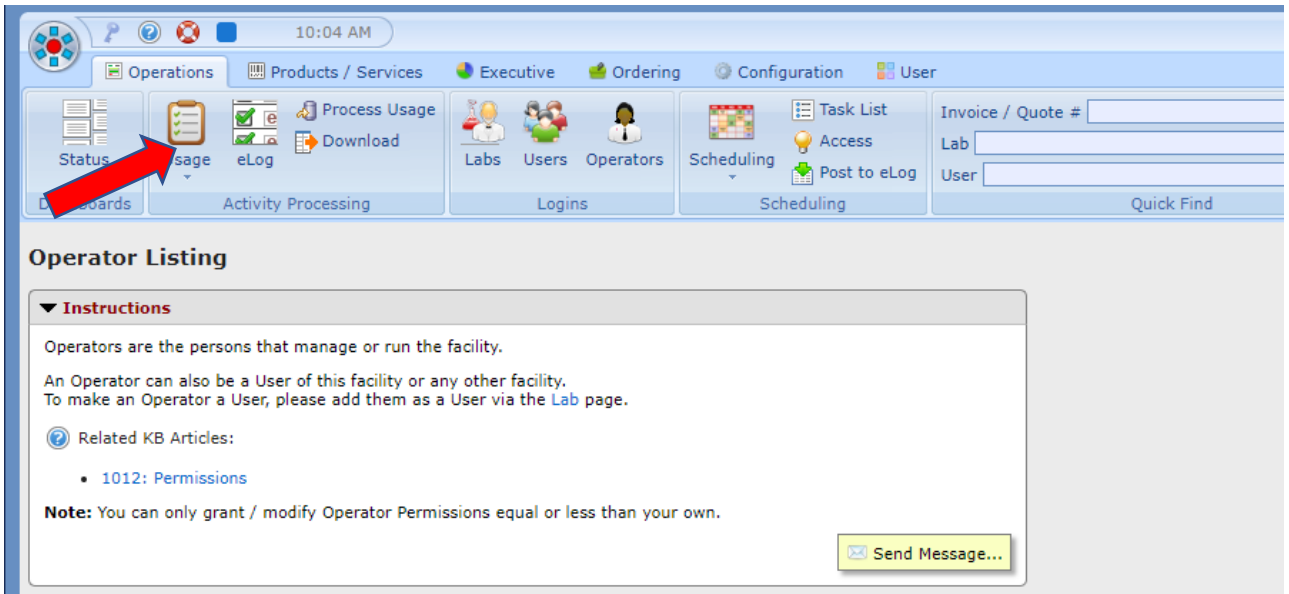
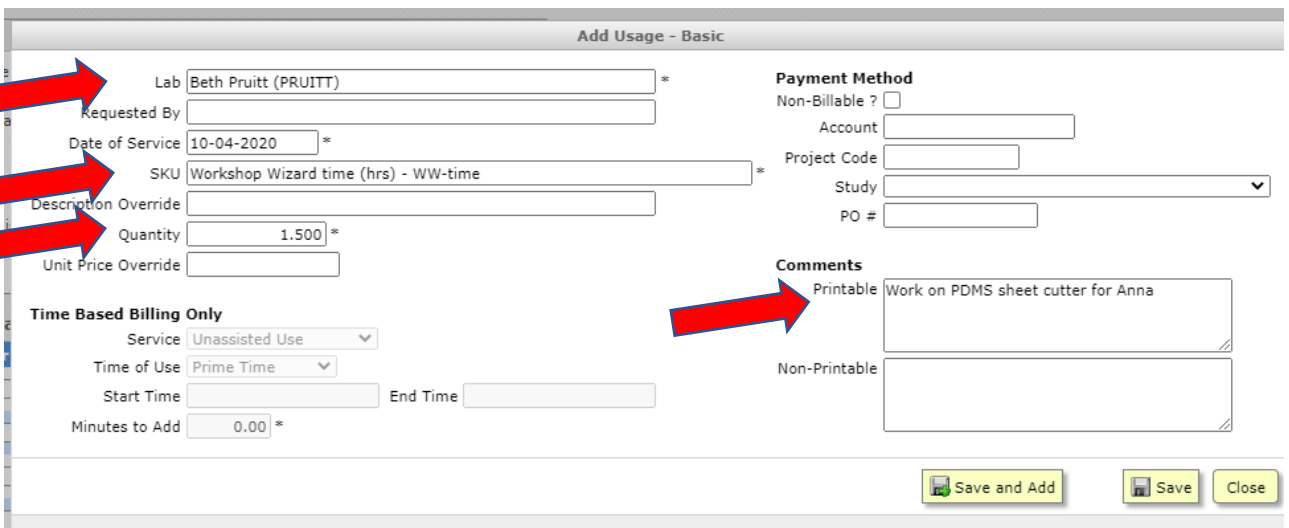


Noting time or material that should be charged to users using FBS

Method #1: Usage command



Select **USAGE**



Note:

1. Lab (What FBS calls a Principal Investigator, or faculty member leading a lab)
2. The SKU for the item being charged. There is an SKU for WW time, as well as some of the supplies that we stock.
3. Quantity
4. In the printable comments section note the project that you are working on and the person you are working with.

Method #2: 3D Printers and Laser Cutters consumable section

1. Before entering the lab reserve the printer for the estimated print time.
2. After preparing the print job adjust the reservation end time based on the calculated run time.
3. Enter the print consumable use in the section titled "Consumables for this Reservation"
4. Note: the FBS reservation takes the place of the Google Form and paper logs.

ucsb.fbs.io/Apps/FBS/Schedule.aspx?f=477&span=d&date=10-01-2020&tsids=3712

Resource: **Form2 3D printer #2 (Form2-3DPrint#2)** Form2 3D printer #2

	Time	Actual
Start	10-01-2020 Thu 4:45 PM	
End	10-01-2020 Thu 5:00 PM	

0.00:15

Lab: Microfluidics (MICROFLUIDIC)

Requestor: Bothman, Dave

Comments:

Direct Charge

Account: []

Project: []

-OR-

Study: []

Manual Payment

Check (No PO Required)

Non-Billable?

Require Billing Review before Posting to the eLog?

Consumables for this Reservation

Please specify the consumables you will need during this reservation.

Consumable	Quantity	Instructions
Formlabs clear resin	0.000	
Formlabs black resin	0.000	
Formlabs flexible resin	0.000	
Formlabs tough resin	0.000	
Formlabs Durable resin	0.000	
Workshop Wizards time	0.000	

Consumables

[View Estimated Pricing](#) [Save Changes](#) [Close](#)