



CUSTOMER SERVICE

# SEARCH ON HOLD TASKS

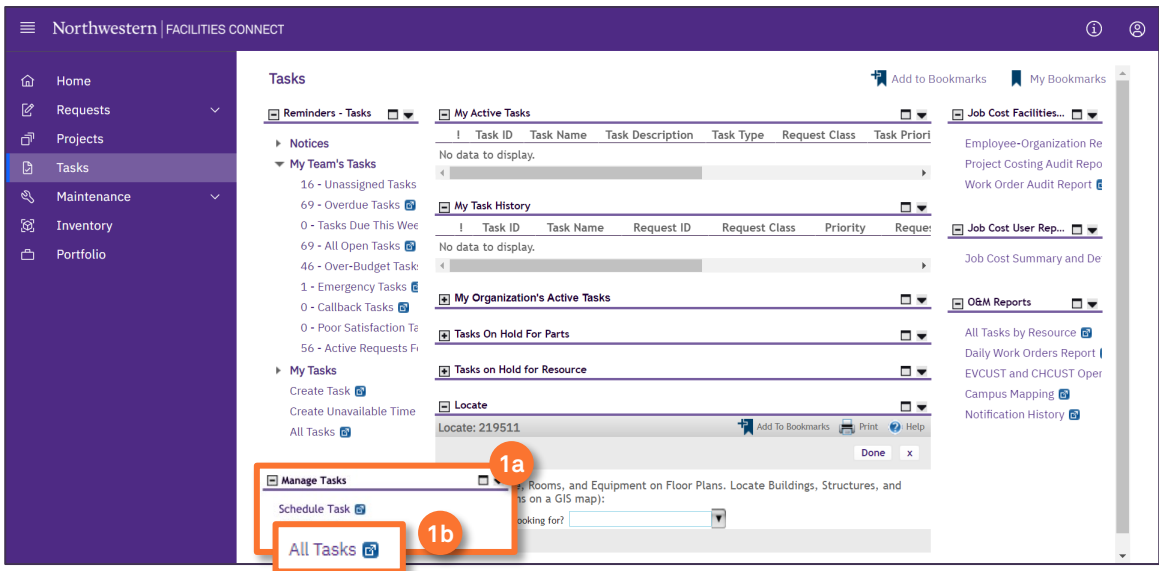
Provides guidance for locating and searching Work Tasks which are in the On-Hold status in Facilities Connect.

### ▼ GETTING STARTED

Work Tasks which have been placed on-hold are located on the **Tasks** screen. For more information on navigating to the **Tasks** screen, please refer to the **Customer Service: Task Screen** job aid.

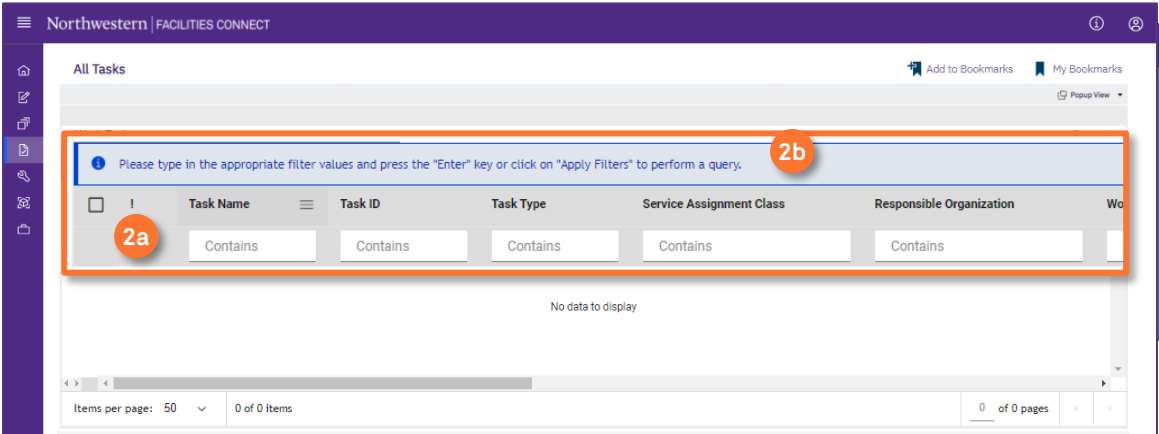
**1** From the **Tasks** screen:

- 1a** Locate the **Manage Tasks** section on the left-hand side of the screen.
- 1b** Click on the **All Tasks** option at the bottom of the list.



**2** Upon tapping, the **All Tasks** screen will open. Because of the size of the report, the default view will be blank.

- 2a** Enter criteria in any of the search fields beneath each of the column headers.
- 2b** Initiate the search by pressing the **Enter** key.



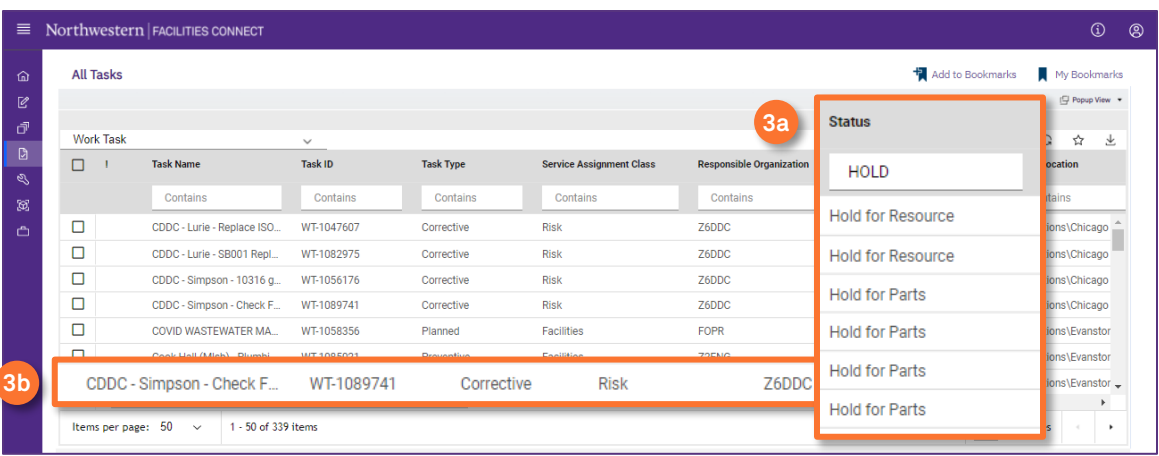


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## DIRECTIONS:

- 3** In the **Status** column search bar:

  - 3a** Type the word **'Hold'** and press **Enter** to view all **Work Tasks** with a **Hold** status.
  - 3b** Click on the **Work Task** you wish to view.



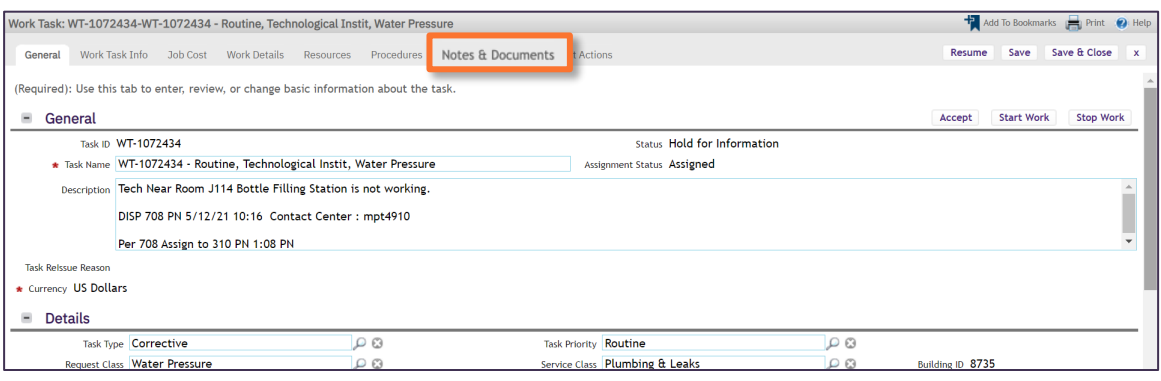
### ▼ INFORMATION

While Facilities Connect offers four (4) types of Holds that can be applied to a Work Task, only the **Hold for Parts** and **Hold per Requester** options are viewable on both of FC desktop and FC Mobile (OTG). Please use **Hold for Parts** for parts related holds and **Hold per Requester** as a catchall for all other hold types.

- ❖ Hold for Information – on hold pending further information.
- ❖ Hold for Parts – on hold pending parts on order.
- ❖ Hold for Resource – on hold until more resources or a specific resource is available to assist.
- ❖ Hold per Requester – on hold per the Requestor.

## 4 Upon clicking, the **Work Task** pop-up will appear.

- 4a** Click on the **Notes & Documents** tab.





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**DIRECTIONS:**

**4** *Cont.*  
From the **Notes & Documents** tab, in the **Comments** section:

**4b** Locate the **Comment Type** labeled **Hold Action** and view the **Comment** explanation for why the **Work Task** was placed **On Hold**.

