

Activity: Fleet Service Request (Field Trips)

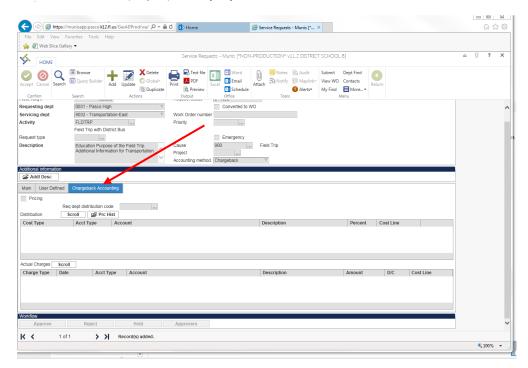
Munis > Financials > Work Orders, Fleet, and Facilities > Fleet > Request > Service

Requests

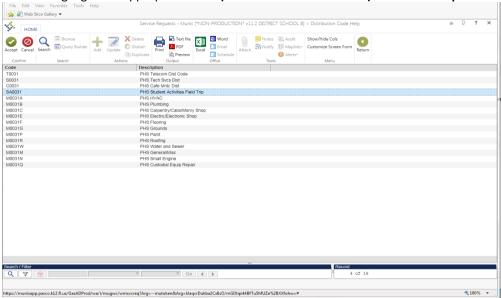
Maximum number of buses per request is 10. If additional buses are needed, please submit on a new request.

Add a Fleet Service Request for Field Trips

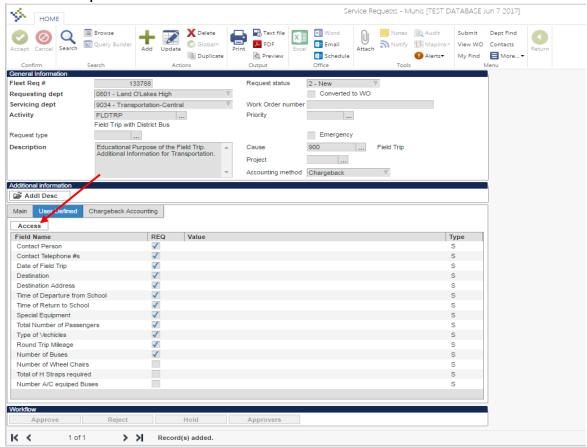
- 1. Click Add
 - a. The next available fleet request number will default
 - b. The Requesting dept will default, the cursor will be placed on Requesting dept. field
- 2. Complete Header
 - a. Tab to Servicing Department and select the appropriate garage location assigned to your school
 - b. Tab past Activity, FLDTRP will default
 - c. Tab past Request type, leave this field blank
 - **d.** Click in the **Description** and add the educational purpose of the Field Trip. Include any notes or information to be communicated **i.e.**, **date and pick up location** to the Transportation Garage. The critical information for **dates**, **times and destination** is to be completed in the **User Define** tab.
 - e. Tab past Priority, leave this field blank
 - f. Tab past Emergency, leave this field blank
 - g. Tab to Cause, use the ... (ellipsis) to select Code 900 Field Trip, click Accept
 - h. Tab past Project, leave this field blank
 - Tab to Start date, enter date of field trip
- 3. Complete Chargeback Accounting information
 - a. Click on the Chargeback Accounting tab
 - b. Click the ... (ellipsis) on Req dept distribution code



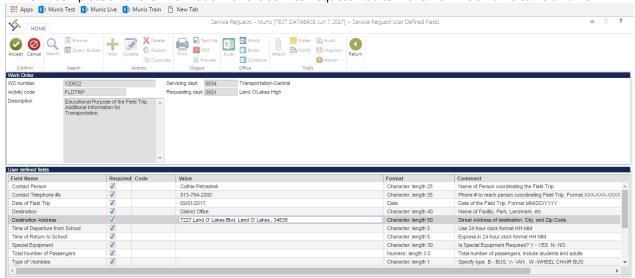
c. Highlight the appropriate code (where XXXX is cost center) and click Accept



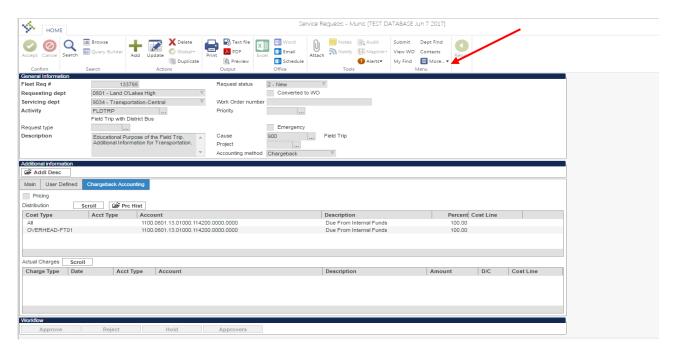
- d. Click Accept on the main screen status is changed to 2-New
- 4. Complete User Defined Information
 - a. Click the User Defined tab
 - b. Click Access
 - c. Click Accept
 - d. Click Update



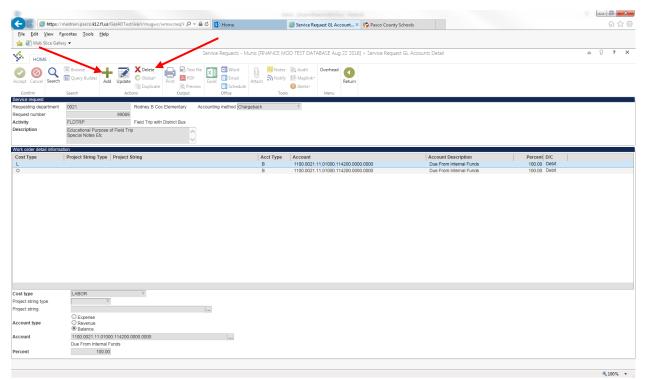
e. Complete all of the information for the Service Request. Tab to move from field name to field name



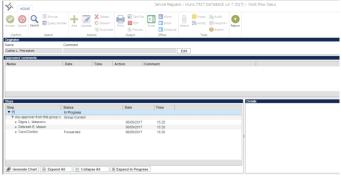
- After completing information, click Accept
- g. Click Return in the ribbon
- 5. If coding changes are necessary, see steps below (If no coding changes are needed, proceed to step 6)
 - a. Select More in the ribbon and click GL accounts



- b. Select the red X to delete each of the accounts. Then click Return
- c. Select the green plus (+) to add in the appropriate General Ledger accounts
- d. Cost type, using the drop down arrow, select Labor
- e. Tab to Account, add coding
- **f.** Tab to **Percent**, enter 100.00 or percentage
- g. Click Accept
- h. Click Overhead in the ribbon, click Add
- i. Click the ... (ellipsis) on Overhead code
- j. Highlight the appropriate code: FT01 or VT01
- k. Click Accept
- I. Tab to Account, enter coding
- m. Click Accept then click Return
- n. Click Return to Service Request screen, then click Submit



- 6. Click Submit, status is changed to Submitted
- 7. To review the next step approvers for the Field Trip, select More in the ribbon and click Approvers



Reactivate a rejected service request

- 1. Click Search
- 2. Place the cursor on the status field, click on the down arrow, and select the rejected status
- 3. Click Accept
- 4. Result: The system will return all service requests for the location in a rejected status.
- 5. Click More in the ribbon.
- 6. Using the drop down arrow, click on Reactivate
- 7. Result: The service request status will be returned to 2- New
- 8. Click **Update**, make necessary changes to the service request
- 9. Click Accept
- 10. Click **Submit,** the service request is resubmitted to Tech Services.

To run a Report for Estimated Field Trip Cost

Munis > Financials > Work Orders, Fleet, and Facilities > Fleet > Inquiries and Reports > Estimated Field Trip Cost

- 1. Enter a Start Date and End Date for the trip (you can also run by a selected date range to capture all trips)
- 2. Enter your Location
- 3. Click View Report
- 4. Click on the **Export** drop-down menu and select **PDF** the Export menu looks similar to a 'Save' icon with a green arrow and is located adjacent to the word 'Next'