

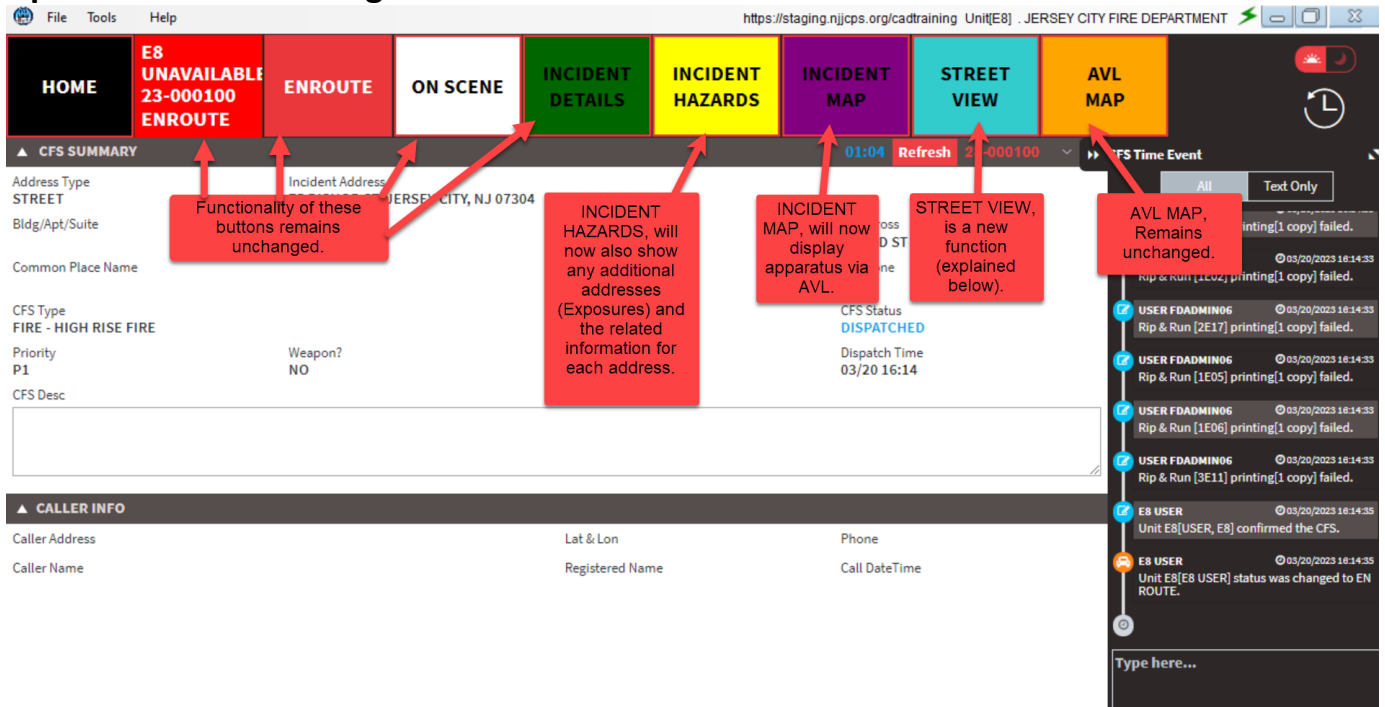
March 21, 2023

3/22/2023 CAD Update

Reference Guide for 3/22/2023, updates to Fire MDT

This reference guide is intended to familiarize the user with updates which will be applied to your InfoShare Fire MDT on 3/22/2023.

Updated Fire MDT at a glance:



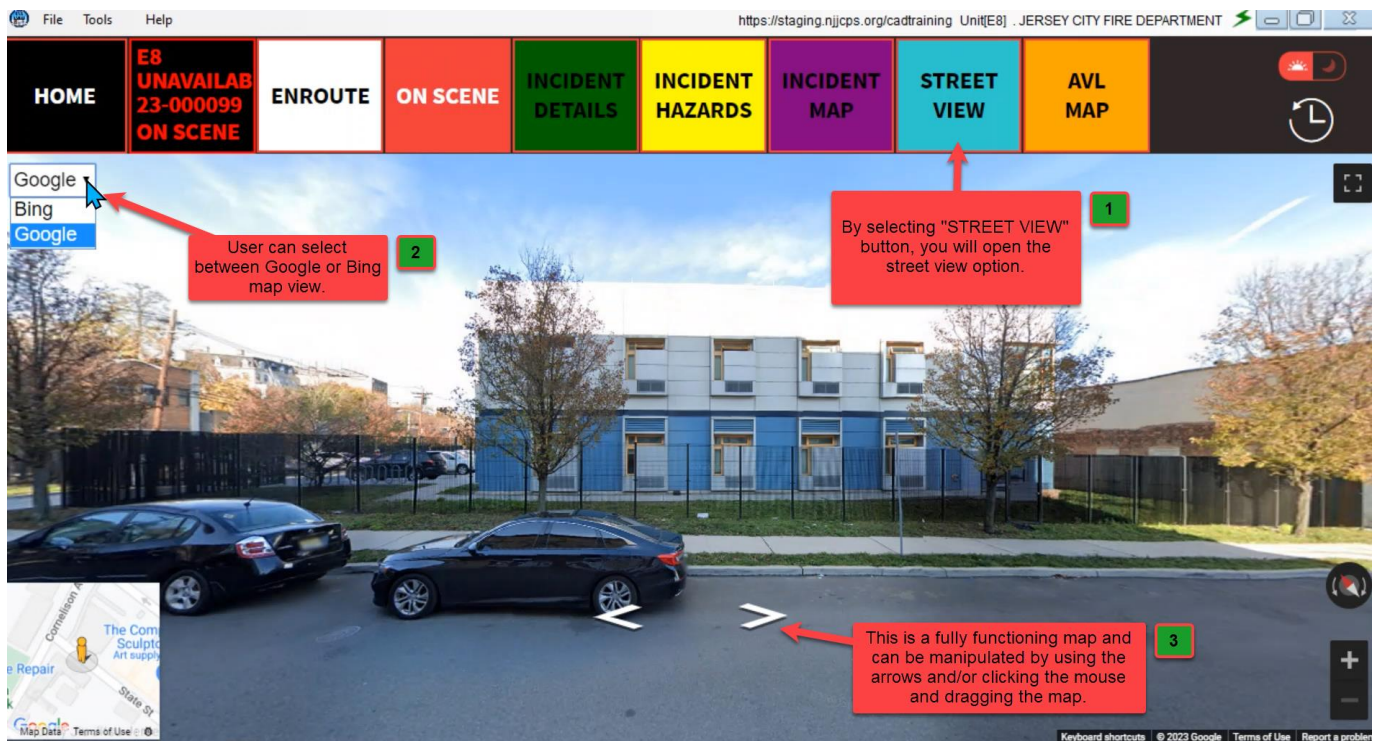
The screenshot shows the Fire MDT interface with the following components and annotations:

- Navigation Bar:** HOME, E8 UNAVAILABLE 23-000100 ENROUTE, ENROUTE, ON SCENE, INCIDENT DETAILS, INCIDENT HAZARDS, INCIDENT MAP, STREET VIEW, AVL MAP.
- Annotations:**
 - Red box: "Functionality of these buttons remains unchanged." (points to ENROUTE, ON SCENE, INCIDENT DETAILS, INCIDENT HAZARDS, INCIDENT MAP, STREET VIEW, AVL MAP)
 - Red box: "INCIDENT HAZARDS, will now also show any additional addresses (Exposures) and the related information for each address." (points to INCIDENT HAZARDS)
 - Red box: "INCIDENT MAP, will now display apparatus via AVL." (points to INCIDENT MAP)
 - Red box: "STREET VIEW, is a new function (explained below)." (points to STREET VIEW)
 - Red box: "AVL MAP, Remains unchanged." (points to AVL MAP)
- CFS SUMMARY:** Address Type (STREET), Bldg/Apt/Suite, Common Place Name, CFS Type (FIRE - HIGH RISE FIRE), Priority (P1), CFS Desc, Incident Address (JERSEY CITY, NJ 07304), CFS Status (DISPATCHED), Dispatch Time (03/20 16:14).
- CALLER INFO:** Caller Address, Lat & Lon, Phone, Caller Name, Registered Name, Call Date/Time.
- Event Log:** USER F8ADMIN06, Rip & Run [2E17] printing[1 copy] failed, USER F8ADMIN06, Rip & Run [1E05] printing[1 copy] failed, USER F8ADMIN06, Rip & Run [3E11] printing[1 copy] failed, E8 USER, Unit E8[USER, E8] confirmed the CFS, E8 USER, Unit E8[E8 USER] status was changed to EN ROUTE.

- New feature: "Street View".
- New feature: Exposures and related hazards.
- New feature: Incident Map will now display apparatus equipped with AVL

A “Street View” button has been added to the Fire MDT.

1. When a user selects the “Street View” button, the MDT will open a fully functional map which will display the last captured image of a given address from either Bing or Google maps.
2. The user can toggle between Bing or Google Maps from the top left side of the MDT screen.
3. The user can manipulate the map by using the arrows, or holding down the mouse pad and rotating the map.



The “Incident Hazards” button will now display Exposures if they are entered properly in the CAD.

1. When a user selects the “Incident Hazards” button, the related information for that address will be displayed.
2. If there are Exposures entered in the CAD for that incident, the exposure addresses will follow the original address. To view the additional (Exposure) addresses, the user can simply click on the box that displays the original address. This will cause the box to expand and show additional addresses. The user can manually select any additional addresses and see the related information for that particular address. Also, there is a blue box to the right of the address box titled “NEXT”. By clicking the “Next” box, the MDT will go sequentially through the addresses contained in the current incident.

The screenshot displays the Jersey City Fire Department CAD interface. The top navigation bar includes buttons for HOME, E8 UNAVAILABLE, ENROUTE, ON SCENE, INCIDENT DETAILS, INCIDENT HAZARDS (highlighted in yellow), INCIDENT MAP, STREET VIEW, and AVL MAP. Below the navigation bar, the 'RELATED INFORMATION @ 75 BISHOP ST, JERSEY CITY, NJ 07304' section is visible. This section contains a list of addresses and a 'NEXT' button. Annotations include:

- A red box labeled 'Original Incident' pointing to the '75 BISHOP ST, JERSEY CITY, NJ 07304' entry.
- A red box labeled 'Exposures' pointing to the list of addresses below the original incident.
- A red box labeled 'Related Information' and Exposure addresses can be found in the "INCIDENT HAZARDS" section, pointing to the 'INCIDENT HAZARDS' button in the navigation bar.
- A red box labeled 'If there are exposures entered in the CAD, you can find them here by first selecting the "INCIDENT HAZARDS" box, and then clicking on the address box, or you can hit the next button and it will bring you to the next exposure in line. when an address is selected in this box, it will show the Related Information/Hazards for that particular address.' pointing to the '75 BISHOP ST, JERSEY CITY, NJ 07304' entry.
- A green box labeled '1' is located near the 'NEXT' button.
- A green box labeled '2' is located near the 'Exposures' list.

The interface also shows a list of fire-related information on the left, including 'FIRE - BLDG DESCRIPTION', 'FIRE - ELECTRICAL SHUTOFF', 'FIRE - HANDICAPPED', 'FIRE - HAZARDS', 'FIRE - HAZMAT', 'FIRE - HIGH RISE BUILDING', 'FIRE - HYDRANT 1', 'FIRE - HYDRANT 2', 'FIRE - ROOF CONSTRUCT', 'FIRE - RUNS FROM 1', 'FIRE - RUNS FROM 2', 'FIRE - SPECIAL CONDITIONS', 'FIRE - BLDG DESCRIPTION', 'FIRE - DIRECTIONS', and 'FIRE - BLDG DESCRIPTION'.

Important!

Please note that after this update, or future updates, it is imperative that all MDT and static display devices be logged out. Upon logging back in, you will be asked to accept an update (see below screenshot). You must click on the “Upgrade” button and allow the individual device to be updated. Failure to apply the upgrade will result in the device not operating properly for the new and/or updated features.

You can then log back in as normal and resume use of the MDT.

