# **Orion MapStar Job Aid**

Orion MapStar 5.2





## **Orion MapStar Job Aid**





#### Window Toolbar:



Cascade: Arrange windows from upper left to lower right



Tile: Arrange windows from top to bottom



Arrange Icons: Organize window icons horizontally at bottom



Reset Windows: Reset all windows to their default position and size, as see in Page 1 figure

#### Map Layers Toolbar:



Layer Control: Allows you to show or hide layers on the map



Layer Information: View information on various objects on the map. Use it to identify buildings and other objects. Each colored box is a building and/or object. Click on any part of the map or an object to display details, such as location name,

address and phone number, in a separate window. **\_**/



Select: Resets cursor to default pointer. It is important to return to this after each operation.







Change Zoom: Change magnification level (in miles) for each map window



Zoom Full Extent: Resize your view to fit entirety of State of MA in map window, eliminating all magnification levels



++\*

 $\Theta$ 

শ্ট

Ruler: Measure distance between two points on map. Results displayed in Status Bar.

way that latitude and longitude coordinates are displayed in Status Bar. Dearees, Minutes, Seconds is used by aviation units such helicopters for Life Flight, etc. as well as marine vessels, such as the Coast Guard.

Select Distance Units: Change units used for measurements to: feet, miles, meters, kilometers, nautical miles, survey feet, or vards.

### Find Toolbar:



part of searches. Use && between street names to find intersecting roads.



\*Find Common Place: Search for a common place, such as church or school.



\*Find Preplan: Find preplans, such as floor plans/ hazardous materials form, based on a name and address of a location.

Find Address: Search for an

address or intersection in a specific

town. "ST" or "street" is not used as



Find Lat/Long: Find a location by entering latitude and longitude coordinate values from an ALI screen or other source in either decimal degrees or in degrees, minutes, seconds.









View Results: View written, turn by turn direction results.

format, as well as on map



Clear Directions: Remove search



for directions.





location.

Event/Unit Toolbar:

Show information for Event: Display information for event when clicked on from the map, rather than the Event Display area.

Select Event: Turns On/Off the

Event Display area. Double clicking

events will allow Browsing. Right

clicking will allow Editing, Deleting,

event in the Selected window, click

\*Select Unit: Designed to display

information for all units, as well as

and other options. To place an

once in the S column.



e e

Add Event from Map-Click: Add an event by clicking a location on the map, as opposed to receipt of a call.



Move an existing event within the Main window by clicking on it, and clicking again at a new location. The Event Details dialog box will be displayed asking for confirmation.



View All Events: Automatically adjusts zoom and resizes the map in Main window to view all events from the Event Display at once.



\*Select and Toggle Filters: Allows filters to be created and applied to events based on Type, Status or Agency. Also Enable or Disable filter to view or hide some or all events.

\*To be used in a CAD environment ONLY or not used in Massachusetts.



Select Location Units: Customize