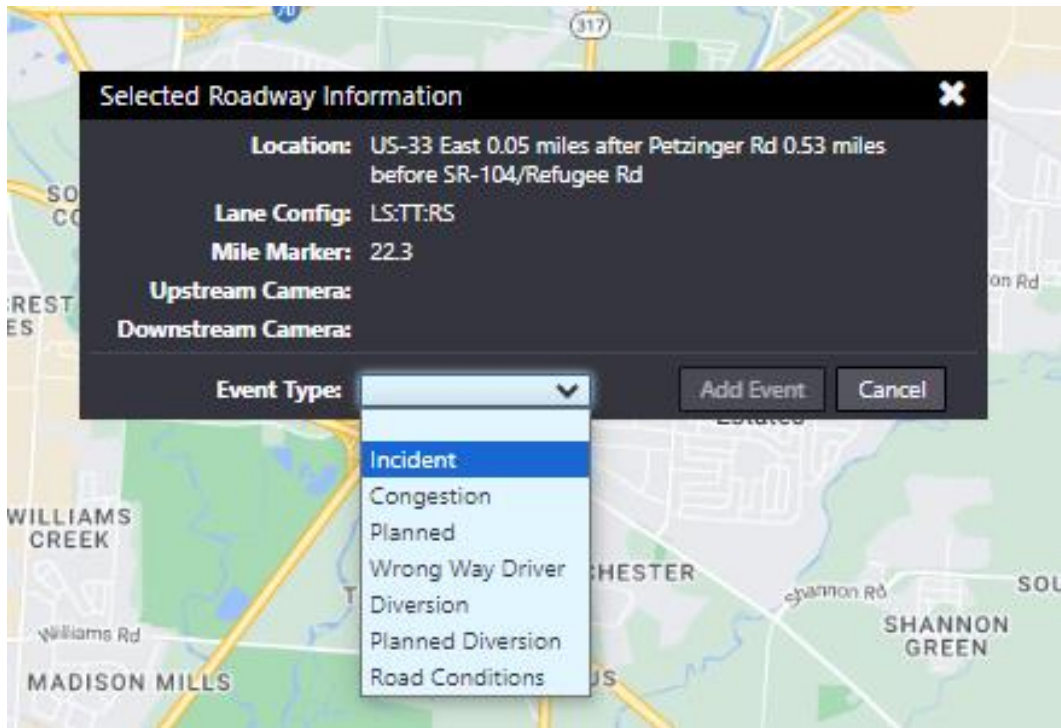


The following document shall go over the basics of multi-location events, such as event creation and how to link multiple events.

Creating Multi-Location Events

Step 1: Right click on a roadway and add an event (will use incident in this example)



Step 2: Fill out the appropriate event details. Click save once completed.

Details

Cause: Crash Source: District Staff
Subcause: Duration (hours): 0

Location

Map showing the location of the event in Columbus, Ohio. A red exclamation mark icon indicates the event location on US-33 East.

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Begin US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Roadway: US-33 East Mile: 22.3

Reference: 0.05 Miles: Beyond Petzinger Rd

Limits: Columbus / Franklin / District 6 / Columbus

End US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Roadway: US-33 East Mile: 22.3

Reference: 0.05 Miles: Beyond Petzinger Rd

Limits: Columbus / Franklin / District 6 / Columbus

Length: 0 ☐ Event on Ramp ☐ In Tunnel

Lane Impact: ☐ Blockage ☐ Full Closure

Severity: 3

Add Event

Step 3: Left click on 'New Location' button displayed in the top right of the event details page (above the black box with the location details)

Add LocationOpposite DirectionNew Location

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

More than one new location can be added to the event.

Step 4: A second location will pop up underneath the first one in a collapsed view, and the first location will collapse to show only the lanes and type of blockage. Both locations should be as shown below (only lanes and event types will be shown).

Location

Center

Plain City

Westerville

Dublin

Worthington

Huber Ridge

New Albany

Alexandria

Granville

Arlin

Hilliard

Upper Arlington

Gahanna

Pataskala

Reynoldsburg

Etna

Kirkersville

Heb

West Jefferson

Lincoln Village

Columbus

Blacklick Estates

Pickerington

Millersport

Galloway

Urbancrest

Grove City

Darbydale

Canal Winchester

Baltimore

Orient

Derby

Commercial Point

Carroll

Pl

ri

+

-

Map data ©2024 Google Terms Report a map error

Severity: 3

Add LocationNew Location

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Lane Impact:

Blockage

☐ Full Closure

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Lane Impact:

Blockage

☐ Full Closure

2

Step 5: To expand either location, left click on the arrow on the top right of either box (in the image below, click the second arrow so that it points upwards, and the second location details are expanded).

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Blockage

☐ Full Closure

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Begin

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Roadway:

US-33 East

Mile:

22.3

Reference:

0.05

Miles:

Beyond

Petzinger Rd

Limits:

Columbus / Franklin / District 6 / Columbus

End

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Roadway:

US-33 East

Mile:

22.3

Reference:


0.05

Miles:

Beyond


Petzinger Rd

Step 6: Edit location and lane blockage of the second event, if necessary, and save the event. To view all event locations, zoom out on the map on the left, by either scrolling the mouse wheel when hovering over the map, or pressing the minus button in the bottom right of the map. The larger icon on the map will indicate which location you have selected in the event (light blue background). In the image below, the second location is highlighted, and its icon is larger on the map.



US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Lane Impact:

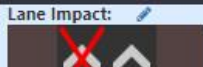


Blockage ▼

☐ Full Closure

US-33 East at 0.00 miles before SR-4/Main St

Lane Impact:



Blockage ▼

☐ Full Closure

Severity: 3 ▼

Event
Linked Congestion
Activate Diversion
Combine
Uncombine
Own
Disown
Save
Cancel

Adding Linked Congestion to Multi-Location Events

This section assumes that a multi-location event has been created following the above section.

Step 1: Left click on the 'Linked Congestion' button located in the bottom left of the event details window.

Primary DetailsAdditional InfoLinked EventsLogResponse

0

Details

Cause: Crash

Subcause:

Source: District Staff

Duration (hours): 0

Add LocationNew Location

Location

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Lane Impact:

Blockage

☐ Full Closure

US-33 East at 0.00 miles before SR-4/Main St

Lane Impact:

Blockage

☐ Full Closure

Severity: 3

Add EventLinked CongestionActivate Diversion

Combine

Uncombine

Clear

Own

Disown

Save

Close

4

Step 2: A new event details window is displayed. This window will have all locations collapsed and congestion information can be added for each location in the multi-location event. To edit any of the locations, click on the arrow in the top right of each location to expand location details. Save the event when all changes are made.

Primary Details

Linked Events

Log

Response

Details

Cause: Dangerous Slowdown


Duration (hours): 0

Source: * AccuWeather

Location

Add Location

New Location



US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Begin

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Roadway: US-33 East

Mile: 22.3

Reference: 0.05

Miles: Beyond

Petzinger Rd

Limits: Columbus / Franklin / District 6 / Columbus

End

US-33 East 0.05 miles after Petzinger Rd 0.53 miles before SR-104/Refugee Rd

Roadway: US-33 East

Mile: 22.3

Reference: 0.05

Miles: Beyond

Petzinger Rd

Limits: Columbus / Franklin / District 6 / Columbus

Length: 0

☐ Event on Ramp

☐ In Tunnel

US-33 East at 0.00 miles before SR-4/Main St

Severity: 1

Step 3: As in the previous section, zoom out on the map to display congestion locations for the multi-location event.

