

Diversion.



Contraflow.



Event.



Height Width Limit.

USING TMC

Dynamic route guidance will calculate an alternative route to avoid a traffic event, when the system receives an event warning. The system calculates a new route for all sections. However, if any waypoints are set, the system calculates for the next waypoint.

A new route message will be displayed on the Touch screen if:

- An event on the current route is serious, for example, a closed road.
- The new route is shorter than the current route.
- The current route has not been recalculated within the last 5 minutes.

This message will be displayed for 5 minutes. If the new route is not accepted, the Navigation system will continue with the current route.

OFF-ROAD NAVIGATION

The system can be switched between On-road and Off-road navigation by pressing the fascia **NAV** button twice, from anywhere in the system, then selecting **On road** or **Off road**, as required. The Navigation soft key on the Touch screen **Home menu** displays **On road NAV** or **Off road NAV**, whichever is the current Navigation mode.

Off-road navigation maps are similar to the on-road maps but have extra features and information, such as a large compass display, heading, altitude, latitude and longitude, etc.

When switching to Off-road navigation mode during On-road guidance, the current highlighted route will be removed from the map and On-road guidance will be suspended.

Waypoints and destination icons will remain displayed. The destination is marked with a double circle.

When exiting Off-road guidance, the system recalculates the route and reverts to On-road guidance.

Note: *TMC is not available in Off-road navigation mode.*

When Off-road navigation is active, touch **Nav menu** to access the following:

- New Route.
- Load Route.
- Route Options.

NEW ROUTE

Allows the following route entry methods:

- Map.
- Previous.
- Distance and Bearing.