8. Once the POI has been selected, the map showing the selected destination is displayed.

9. Touch **GO** to start journey.

Note: If entering a POI name results in too many matches being listed, try entering the town name first. If you do not know the name of the POI you want, try selecting a POI category.

Note: POI icons can only be displayed up to the 1 km (½ mile) zoom level.

LOCAL POI SEARCH

Use to select points of interest close to the vehicle position.

1. From the **Nav menu**, touch **Destination entry**.

2. Touch **More…**.

3. Touch **Point of interest**.

4. Touch **POI near current** and touch **OK** to confirm.

5. Select POI category, if required select again from sub-category and touch **OK** to confirm.

6. Touch **Show List** or **Select Category** to make further selections.

Note: Up to 5 categories can be chosen to select a POI from.

7. Select your POI destination from the list. The map showing the selected destination is displayed.

8. Touch **GO** to start journey.

DEALER LOCATIONS

Details of Jaguar Dealers are held on the Navigation System as a point of interest category, under car/automotive category.

CATEGORIES AND SUB-CATEGORIES

The POI database is divided into a number of categories. Each main category is further divided into a number of sub-categories.

Touch the desired category, then choose desired sub-categories.

MY POI

Additional POIs can be downloaded and added to the list. Free POIs can be found on the internet.

Connect a USB device containing the POIs. See **116, CONNECTING A DEVICE**.

Note: POIs must be in GPX format.

1. From the **Nav menu**, touch **More…**.

2. Select **Stored locations**.

3. Touch **My POI**.

4. Select **Add** to individually select each POI group to be downloaded. Select **Edit** to change **Name**, **Icon** or **Sound icon**. Or select **Delete**.

ARABIC NAVIGATION

To turn Arabic navigation on or off.

1. From the Home menu, touch **Set-up**.

2. Touch **System**.

3. Touch Language and select Arabic navigation **On**.

4. Select **Yes** to continue with Arabic navigation.

Note: SWYS voice system is not compatible with Arabic navigation.

RDS-TMC OVERVIEW

RDS-TMC (Radio Data System-Traffic Message Channel) is a feature that announces traffic hold-ups on your route as broadcast by radio stations that transmit TMC information.