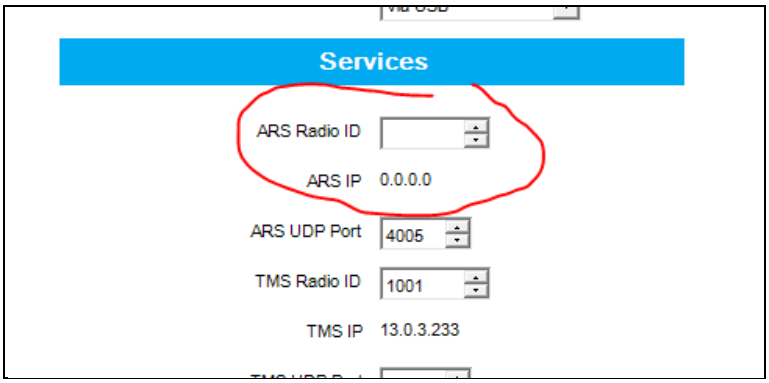
There are several parts to enabling GPS.

1. Configure the Radio Via CPS - you must enable both [b]GPS[/b] and [b]ARS[/b] and set their destination radio ID to ID of you base Station.

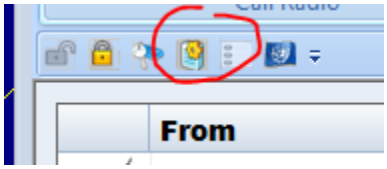
(If GPS is enabled and ARS is disabled the radio will not transmit GPS data).



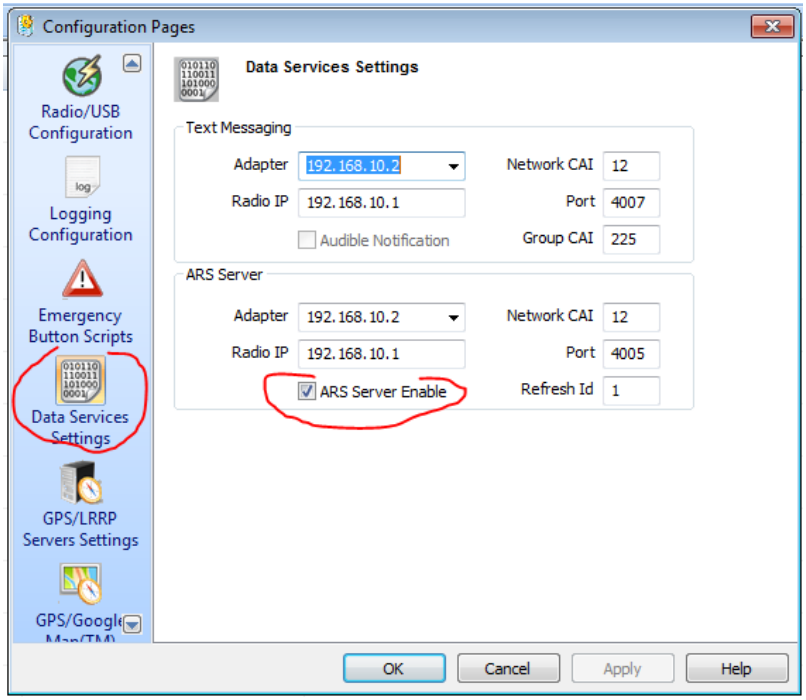
Note: This snip if from a radio that doesn't have GPS installed.

2. Ensure that TransTRBO application has GPS Enabled and also enable the built in ARS server (if you don't have an ARS server anywhere on your network)

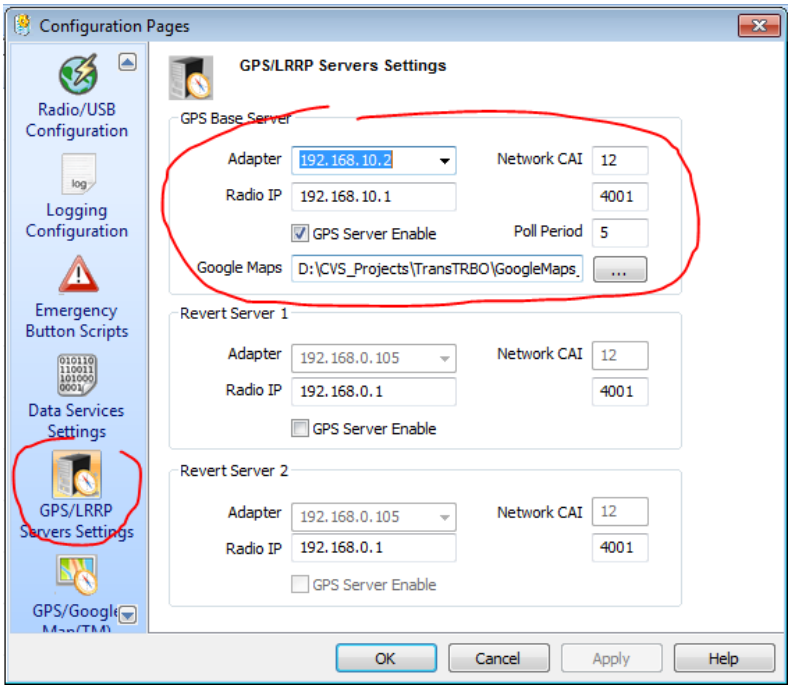
2a). Open the TransTRBO Configuration property sheets by clicking its icon in the menu toolbar or from the system menu (refer help file).



2b) From the Configuration property dialog sheets - Select **Data Services Settings** page and set the appropriate values



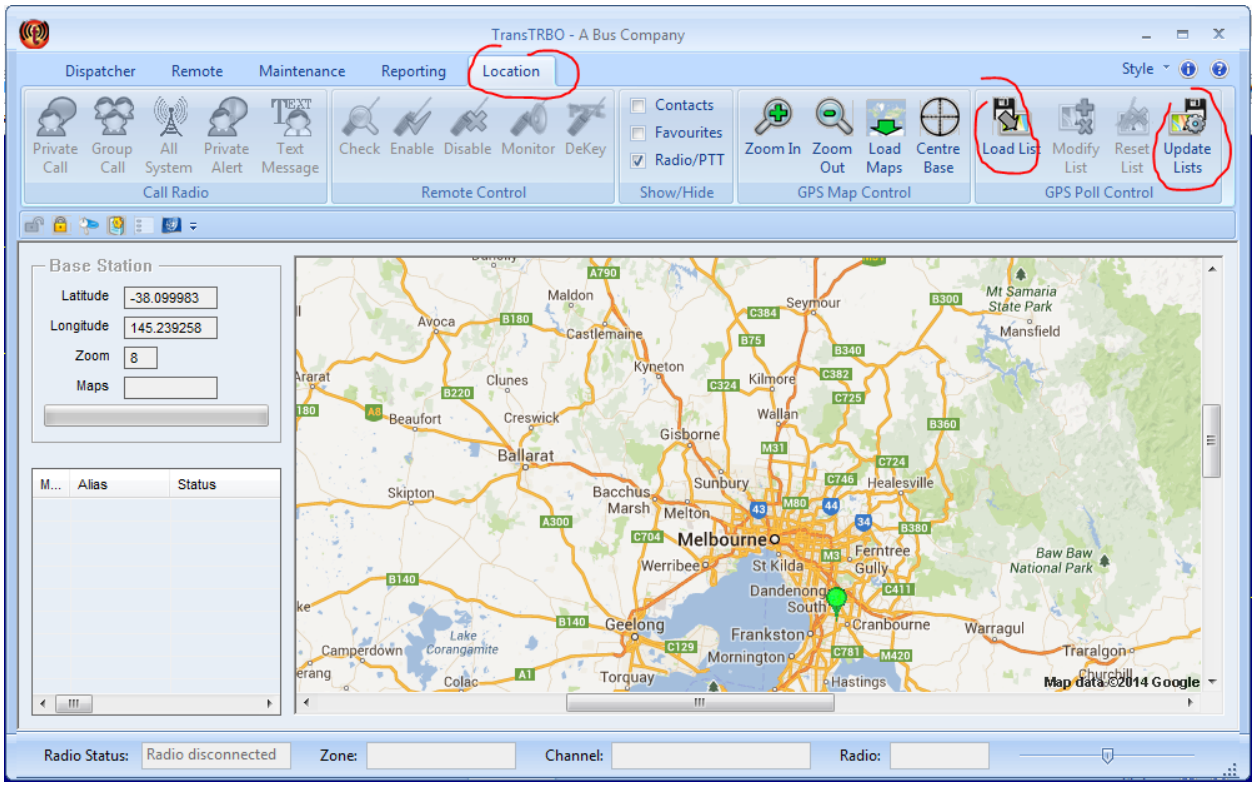
2c) Then select **GPS/LRRP Server** settings page and set the appropriate values



3. Finally, select the **Location** Tab and use:

3a) **Update Lists** to create a list of Radio's to be interrogated.

3b) **Load List** to load/start an interrogation of GPS positions


TransTRBO - A Bus Company
Dispatcher
Remote
Maintenance
Reporting
Location
Style
Private Call
Group Call
All System
Private Alert
Text Message
Call Radio
Check
Enable
Disable
Monitor
DeKey
Remote Control
Contacts
Favourites
Radio/PTT
Show/Hide
Zoom In
Zoom Out
Load Maps
Centre Base
GPS Map Control
Load List
Modify List
Reset List
Update Lists
GPS Poll Control
Base Station
Latitude
-38.099983
Longitude
145.239258
Zoom
8
Maps
M...
Alias
Status
Melbourne
Ballarat
Geelong
Frankston
Dandenong
Cranbourne
Map data ©2014 Google
Radio Status:
Radio disconnected
Zone:
Channel:
Radio: