Programs needed
Eclipse - https://www.eclipse.org/downloads/
Android SDK with ADT - https://developer.android.com/sdk/index.html

Libraries used
Android Process Button - https://github.com/dmytrodanylyk/android-process-button
Secured Preferences - https://github.com/scottyab/secure-preferences
Google Play Services - https://developer.android.com/google/play-services/setup.html
Refresh Action Item - https://github.com/ManuelPeinado/RefreshActionItem
Ion - https://github.com/koush/ion
GSON [Ion dependency] - https://code.google.com/p/google-gson/
Android Async [Ion dependency] - https://github.com/koush/AndroidAsync
ksoap2-android - https://code.google.com/p/ksoap2-android/

Instructions to compile
Import project using File > Import > Android [Existing Android Code Into Workspace]
Browse to project folder and click Finish
Add all the above libraries to the project. Everything should compile successfully/correctly.
Export the project with key provided in the root folder. Password is "**1234qwerty**" for 2 of the password field.

Updating Google Map API
Google Console API - https://code.google.com/apis/console
Create a new project and enable Google Maps API. Note the project ID.

To generate the Android Key, enter "keytool -list -v -keystore <DIRECTORY TO KEY FILE MADE ABOVE>" and enter the SHA-1 key into Google maps console above.

The project ID must be updated in Consts.java file, String PROJECT_NUMBER.
The maps API key generated must be updated in AndroidManifest.xml
"com.google.android.maps.v2_API_KEY".

Export as per normal.