

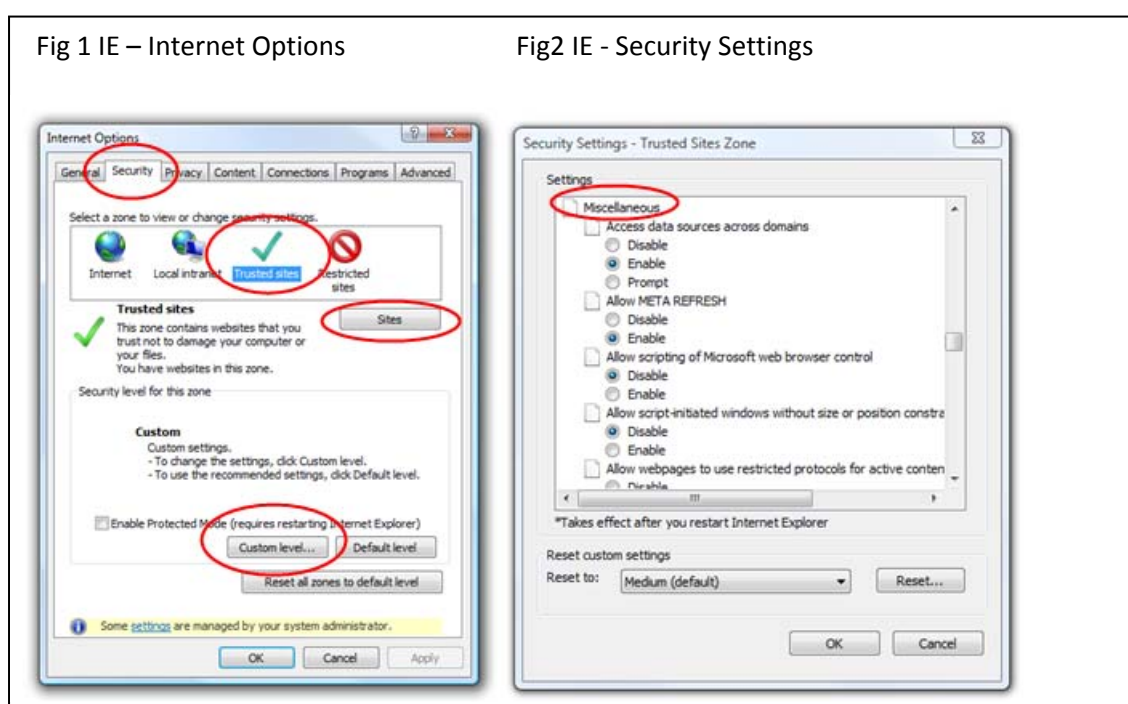
Internet Explorer Settings for Internet Mapping Framework applications

In order to properly use IMF applications in the BC Government Internet Explorer 7 or newer must be used. In addition, the browsers security settings will have to be adjusted as described below.

[Disclaimer](#)

Internet Explorer Security Settings - Clients outside of Government.

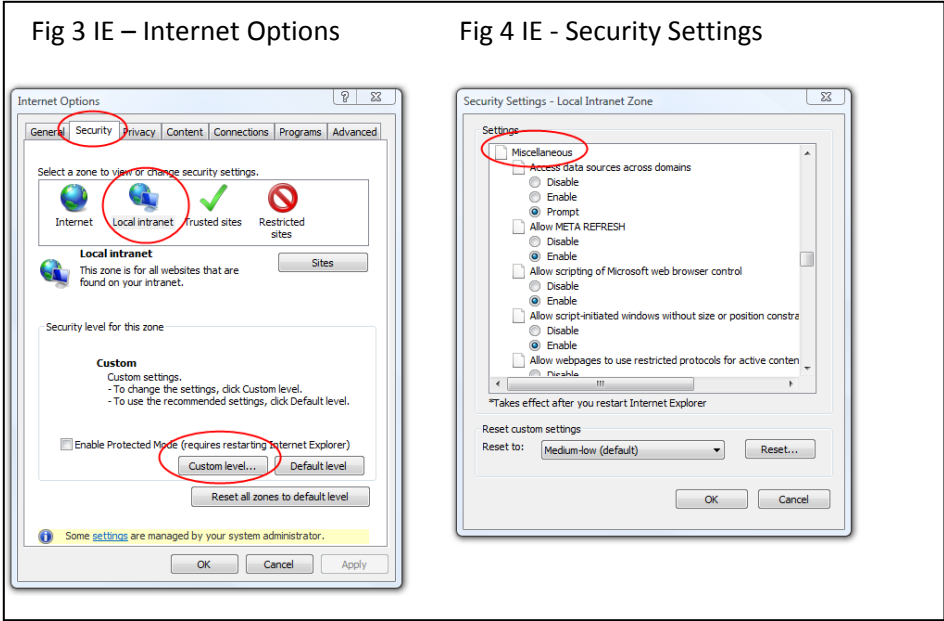
1. Open the internet Options panel by selecting in the pull down menu **Tools | Internet Options**.
2. Select "Trusted Sites" Zone. Add https://webmaps.gov.bc.ca to trusted sites list.
3. Open the Security Settings panel by selecting the Security tab and then select the Custom Level button near the bottom of the dialog box.



4. Scroll to the **Miscellaneous** section of the Security Settings and *Enable* the following items:
 - a. Display mixed content
 - b. Navigate sub-frames across domains. (Note: In IE8 & 9 this item has been renamed to **Navigate windows and frames across different domains.**)
5. Scroll to the Scripting section and Enable:
 - a. Allow status bar updates via script.

Internet Explorer Security Settings - Internal Government Staff.

1. Open the internet Options panel by selecting in the pull down menu **Tools | Internet Options**.
2. Select “Local Intranet” Zone.
3. Open the Security Settings panel by selecting the Security tab and then select the Custom Level button near the bottom of the dialog box.



4. Scroll to the **Miscellaneous** section of the Security Settings and *Enable* the following items:
 - a. Navigate sub-frames across domains. (Note: In IE8 & 9 this item has been renamed to **Navigate windows and frames across different domains.**)
5. Scroll to the Scripting section and Enable:
 - a. Allow status bar updates via script.
6. During the use of Mapview depending on ‘layers’ you want to view you may see the prompt below. It is known to occur on government managed workstations when viewing imagery information like orthophoto, hillshade etc. To view imagery content in your session please respond to prompt with ‘No’ click.

