

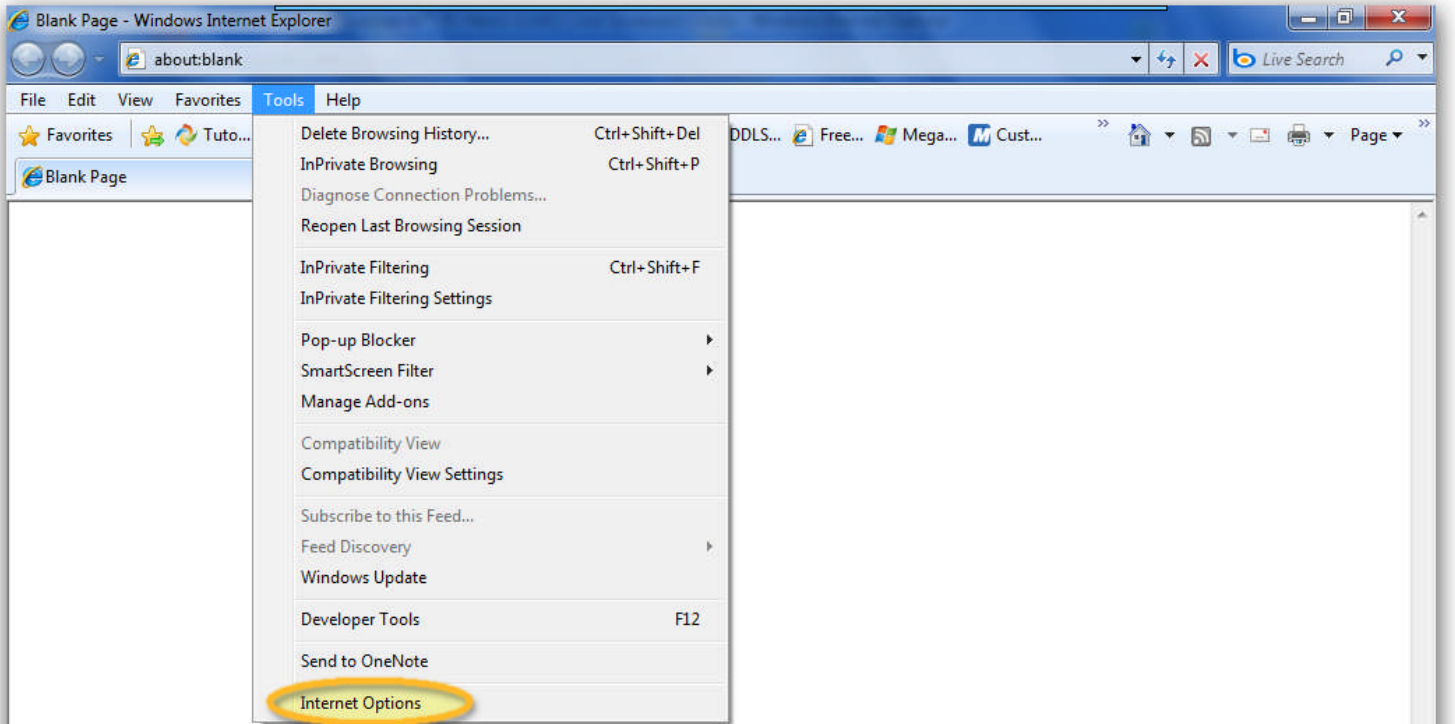
System Requirements

1. Windows XP

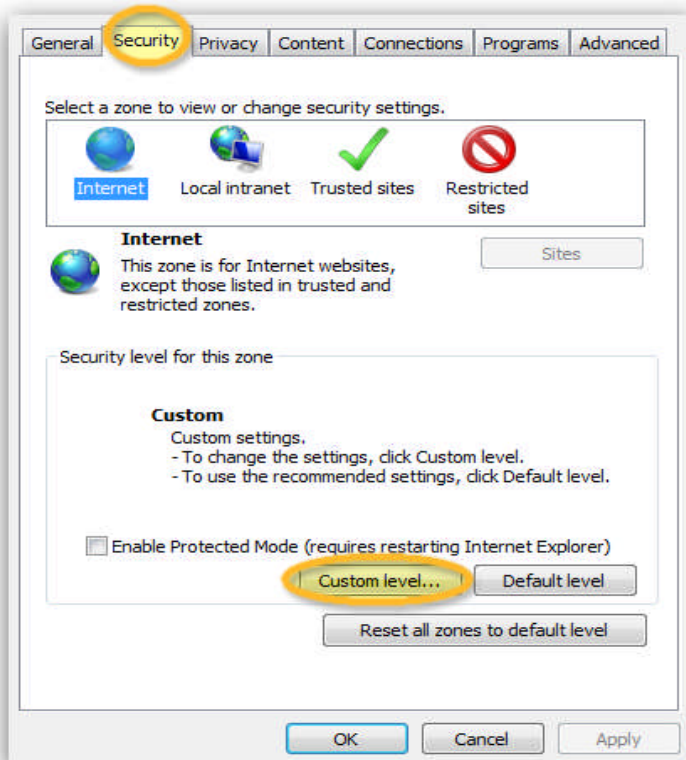
Internet Explorer Security Settings for Windows XP to enable Digital Signatures

- Follow this sample guide to change your Internet Explorer Security Settings. This will enable you to digitally sign the bids and to encrypt the rate fields.

Ensure you have only one internet explorer window open. Go to Tools->Internet Options.

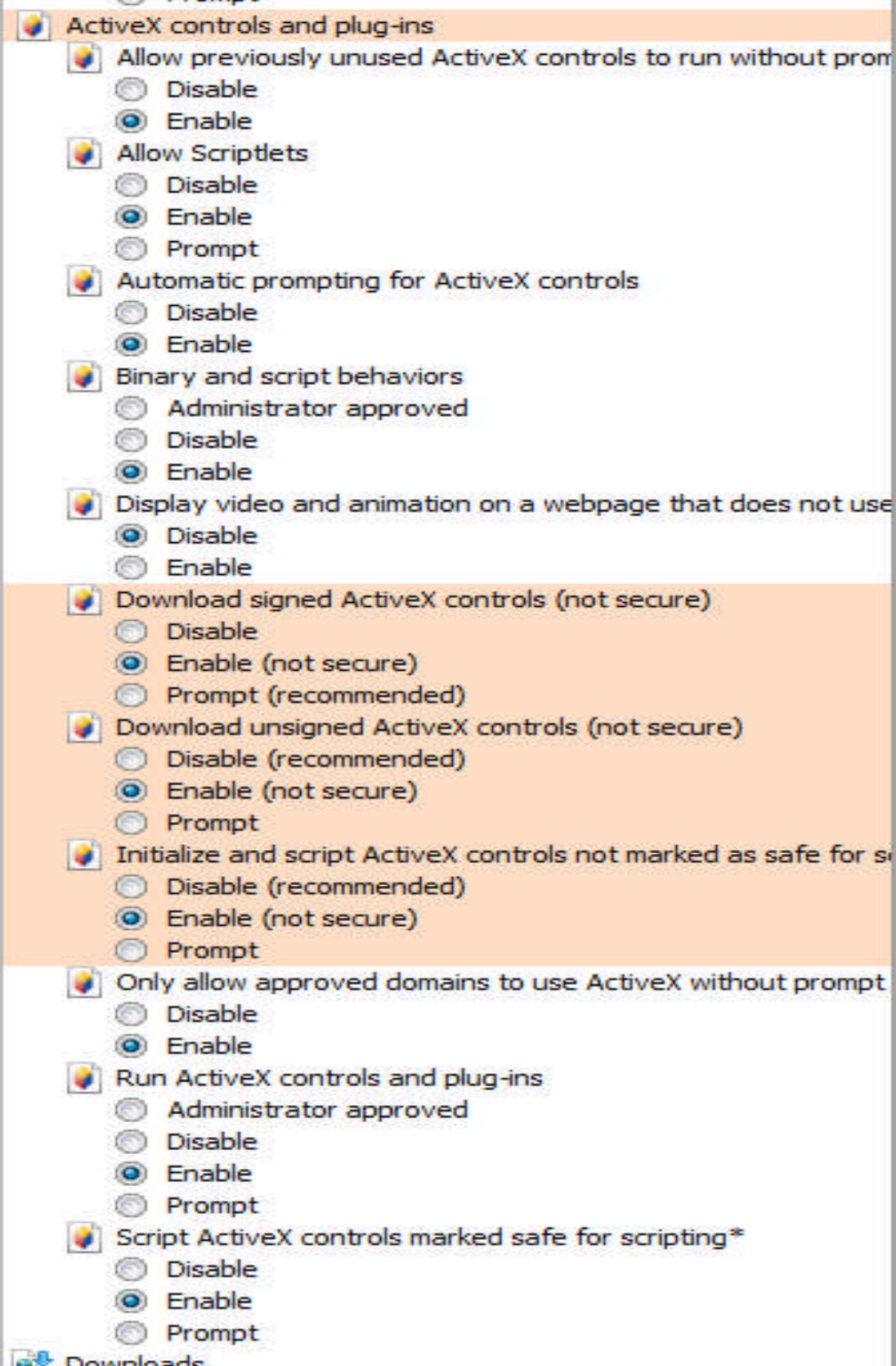


Click the Security Tab at the top. Click the internet icon then click 'Custom Level'



- Set the following Settings if you have windows XP Operating System:
Automatic Prompting for ActiveX Controls -> Enable

- Binary and script behaviors -> Enable
- Download Signed ActiveX Controls -> Enable
- Download Unsigned ActiveX Controls -> Enable
- Initialize and Script ActiveX controls not marked as safe -> Enable
- Run ActiveX Controls and PlugINS -> Enable
- Script ActiveX controls marked safe for scripting -> Enable



Do not save encrypted pages to Disk ->Unchecked

- Security
- Allow active content from CDs to run on My Computer*
 - Allow active content to run in files on My Computer*
 - Allow software to run or install even if the signature is invalid
 - Check for publisher's certificate revocation
 - Check for server certificate revocation*
 - Check for signatures on downloaded programs
 - Do not save encrypted pages to disk
 - Empty Temporary Internet Files folder when browser is closed
 - Enable DOM Storage
 - Enable Integrated Windows Authentication*
 - Enable memory protection to help mitigate online attacks*
 - Enable native XMLHTTP support
 - Enable SmartScreen Filter
 - Use SSL 2.0
 - Use SSL 3.0
 - Use TLS 1.0
 - Use TLS 1.1
 - Use TLS 1.2
 - Warn about certificate address mismatch*
 - Warn if changing between secure and not secure mode
 - Warn if POST submittal is redirected to a zone that does not