

## MSO V2.02

# Installation & Upgrade Guide

31<sup>st</sup> July 2013

The installation procedure for *MSO V2.02* is uncomplicated and will only take a few minutes. Installing *MSO V2.02* will not affect *MSO V1.14* or earlier versions. Both versions can co-exist in the same version of *Surpac*.

Steps to complete the installation and upgrade are:

1. Download the MSO Installer (MSO\_V2.02.exe)
2. Run the MSO Installer
3. Run MSO in for the First Time
4. Turn the MSO toolbar on and Dock it
5. Import your version 1 defaults

### **1. Download the MSO Installer**

The installation kit can be downloaded using the following link:

[http://www.minesolutions.com/products/mso/MSO\\_V2.02.exe](http://www.minesolutions.com/products/mso/MSO_V2.02.exe)

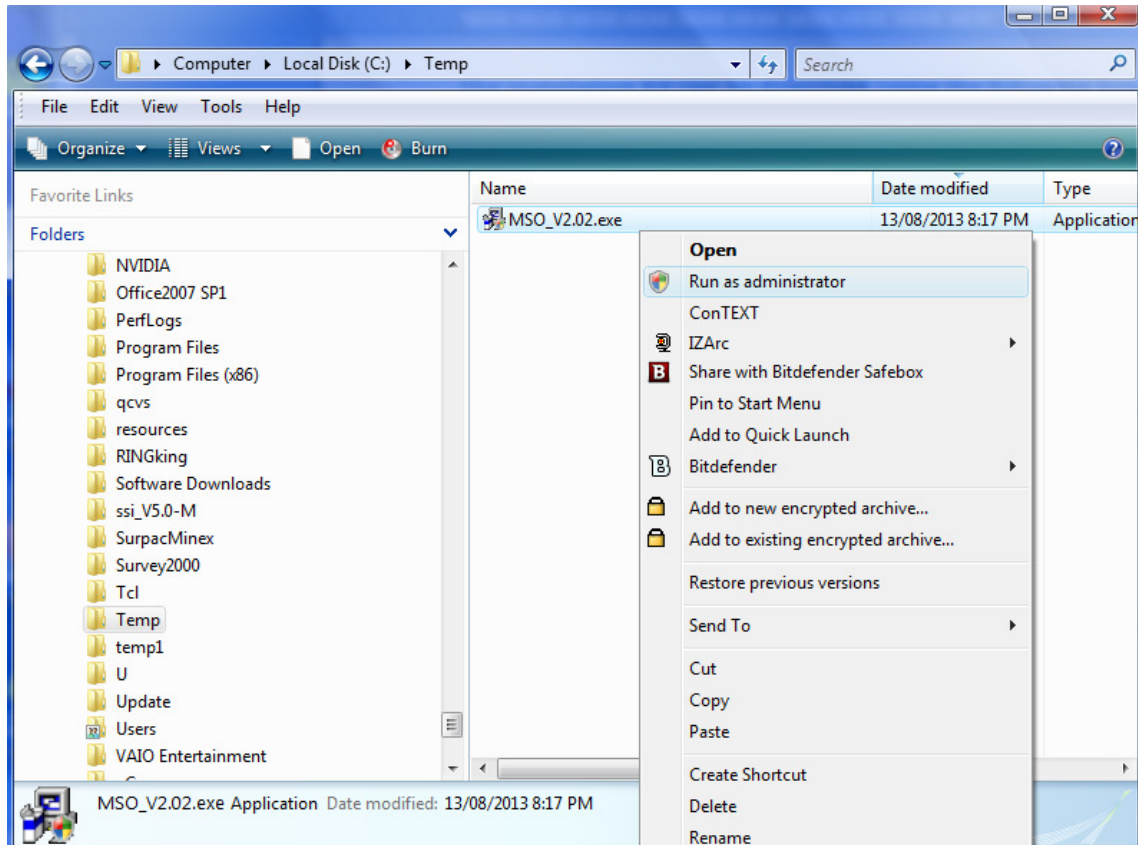
Alternatively you can visit [www.minesolutions.com](http://www.minesolutions.com) and find the download on the [products](#) page.

You should elect to save the [MSO\\_V2.02.exe](#) file to disk.



## 2. Run the Installer

You must have computer administration privileges to be able to install *MSO* correctly. Start the installation by right clicking the file in *Windows Explorer* and then elect to 'Run as administrator'.

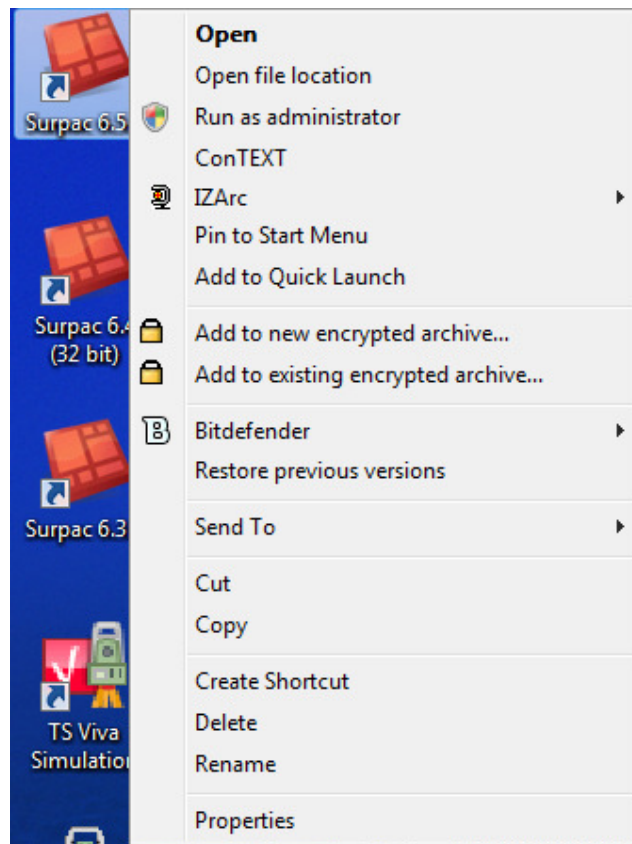


Once started you are presented with the install welcome screen. Work your way through the steps by pressing the Next button. The default values are normal for most installations.



### 3. Running MSO the First Time

You will need to register the 30 day trial license the first time you run. In order to do this *Surpac* must be running with computer administration privileges. Start *Surpac* by right clicking the desktop icon and then elect to 'Run as administrator'

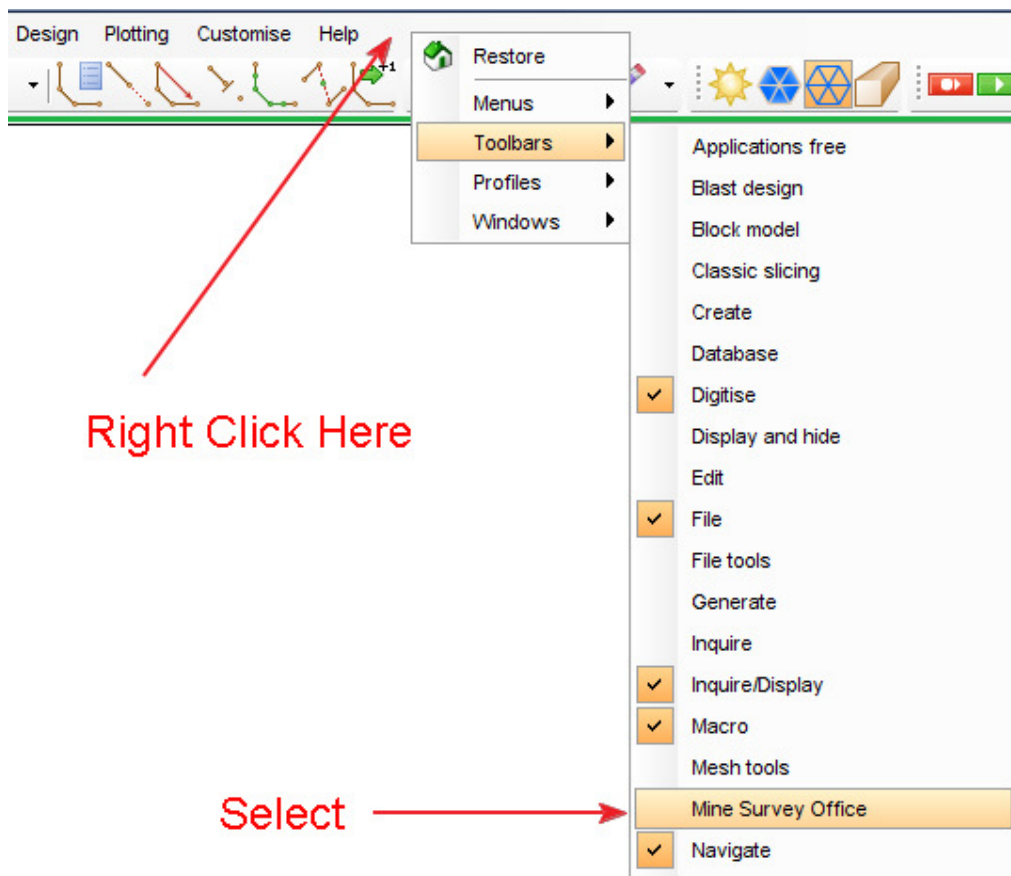




#### 4. Turn the MSO Toolbar on and dock it

The *MSO* functions are now accessed by either the *MSO toolbar* or *MSO menu*. You will need to turn these on to access the functions.

To turn the toolbar on, right click into the blank Surpac menu area to gain access to the profile popup menu. Look under the toolbar item and find Mine Survey Office. Select it and the toolbar will appear in the right top corner of the Surpac window.



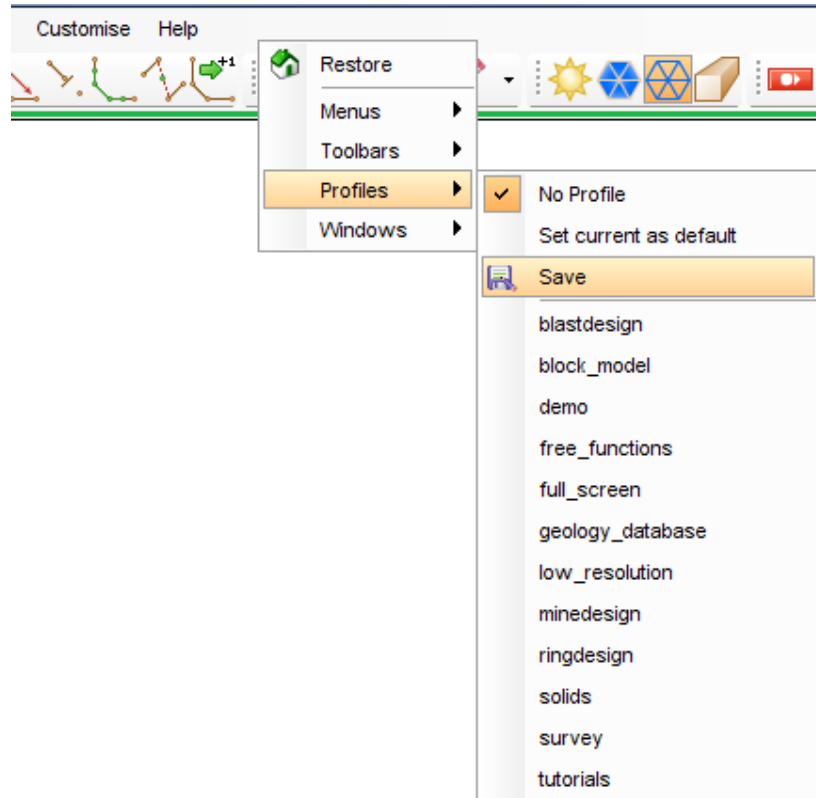
Now dock the toolbar into your desired position by dragging it with the mouse.



If you want to use the *MSO* menu then you must turn on the Surpac Applications menu using the same procedure as above.




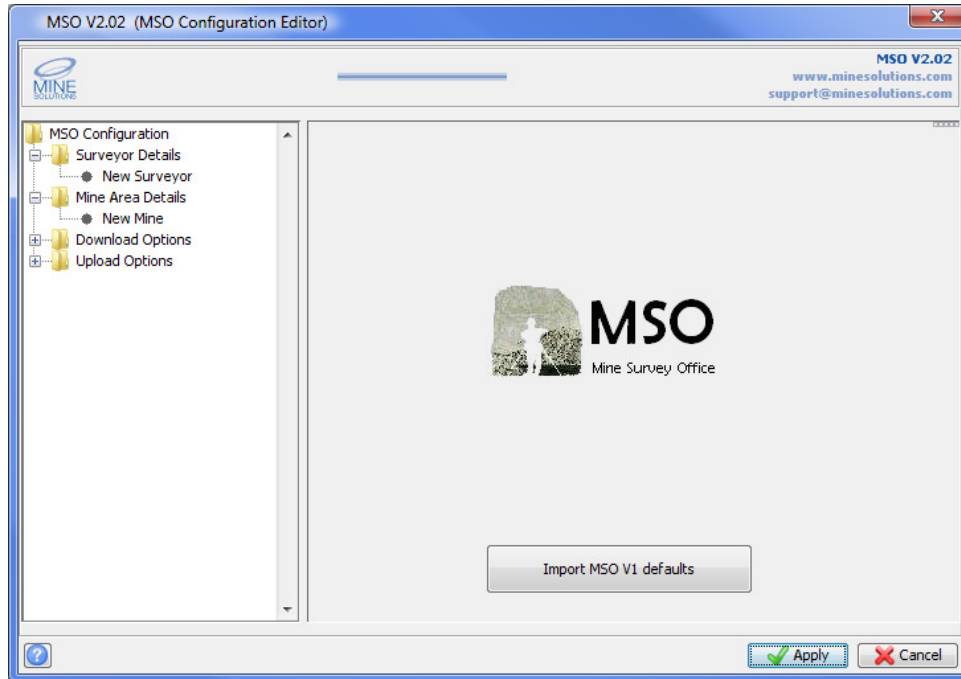
Once you have positioned the toolbar and/or turned the Applications menu on, you will need to save your Surpac profile so the positioning information is remembered for future runs. To do this, access the profile popup menu by right clicking the mouse in the menu area again. Then select the save profile option as shown



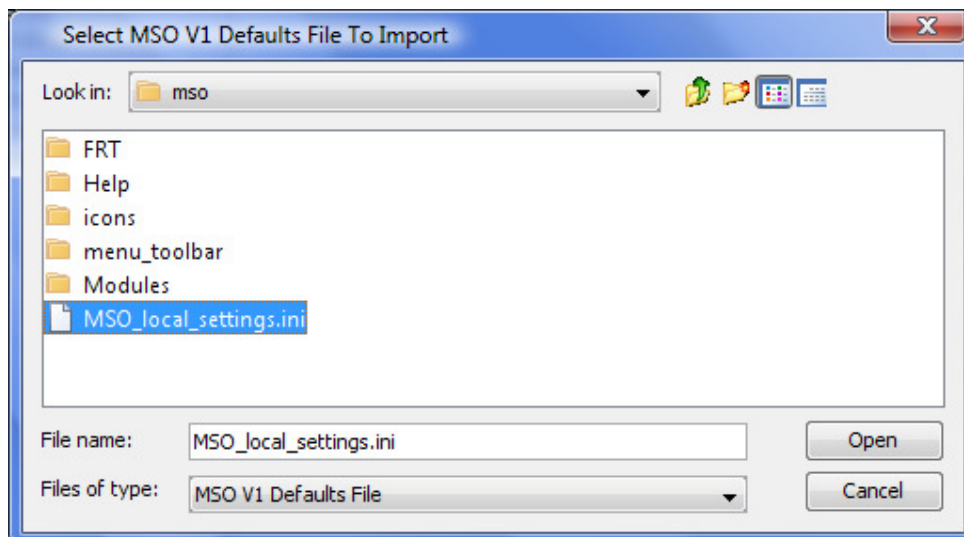


## 5. Upgrade Your MSO V1 Settings

The final step is to import your *MSO V1* settings into *MSO V2*. To do this, run the MSO Configuration Editor on the toolbar by pressing the  icon.

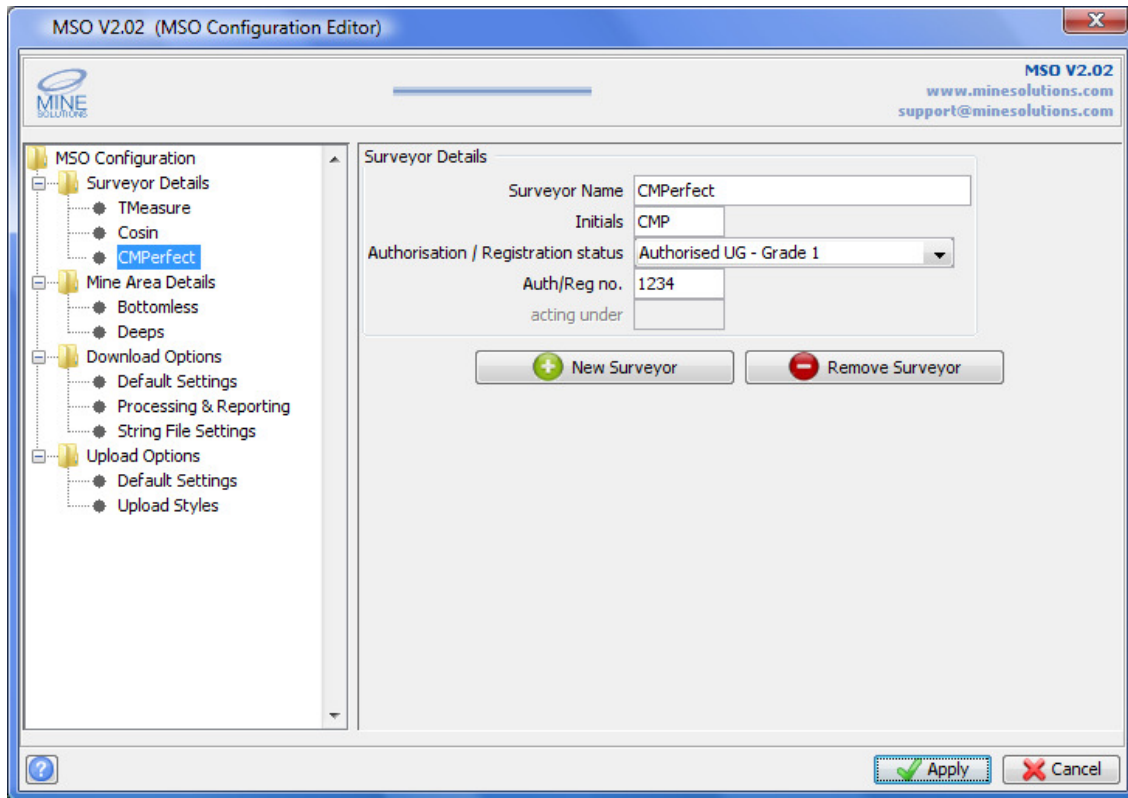


This will display the form above. Now press the Import MSO V1 defaults button at the bottom of this form to display the file selection popup.





Select the MSO\_local\_settings.ini file and press open. This will begin the import process. Once completed the Configuration Editor will be displayed with all of your previous V1 settings imported (example below).



Finally press the Apply button on the form to save the configuration.

**Make sure you read the MSO V2.02 Release Notes** which describe all the new features and changes.

If you have multiple MSO licenses and wish to share the configuration see the notes on creating a MSO Share Point Below.

If you experience any difficulties with the installation process please contact [support@minesolutions.com](mailto:support@minesolutions.com)



## Create MSO Share Point

If you have multiple *MSO* users and wish to share the configuration file between all users you need to create a MSO Share Point. This is simply a directory on a common network drive that is visible to all *MSO* users.

To create the share point, execute the Function and nominate the share point folder. This needs to be done on all computers. Note that the configuration (previous section) only needs to be setup on one computer. Once the share point is created simply run the configuration editor and then apply. This will automatically save the configuration to the share point so all users can now use it.

