# FS2000 - Demo Installation IN029 Onwards

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### The FS2000 Distribution CD or Installation ZIP file

The CD/Zip contains the following:

FS2000 setup.exe
FS2000 set-up program

Manuals
FS2000 documentation in PDF format

### What the Set-ups will do.

The FS2000\_setup.exe program will:

- Install FS2000 files in a folder of choice (default will be C:\Program Files(x86)\FS2000).
- Create a program group for the FS2000 program modules in the Windows start menu.
- Register (HKLM) the specified location of the FS2000 folder.

The FS2000 folder it will have the following sub-folders.

System FS2000 executables. Examples Validation Examples.

Props Property Libraries (duplicates of those in the FS2000 User folder).

Manuals Documentation in pdf format.

#### FS2000 Folders

Apart from user model folders FS2000 uses two mandatory folders whose location is defined during setup:

- FS2000 User Folder \*\*\*\*\*\* Requires FULL read & write access \*\*\*\*\*\*\*.
- FS2000 System Folder Can be read only

The FS2000 User Folder can be located anywhere but at set-up the default will be C:\Program Files (x86)\FS2000. The local user must have full read and write access to this folder.

Following installation, the FS2000 System folder will be a sub folder of the FS2000 User folder. The FS2000 User folder location is registered (HKLM). It will be registered (HKLU) with a specific user when FS2000 is first used.

A utility, FS\_User\_INI.exe (located in the FS2000\System folder) can be used to create/relocate and reregister the **FS2000 User Folder**. This can be used to change the location defined at set-up. This can also enable different local users each to have their specific FS2000 User folders.

**User Model Folders** - FS2000 requires fast read and write disk access to numerous model related data files. Therefore, for efficient operation, model folders should be located on a local hard drive. Locating model folders on the Desktop is not recommended. Network drives are recommended to be used for only for archive purposes. **Therefore, ensure that users have full access to a local drive folder** for model access.

# **FS2000 Documentation**

FS2000 has context sensitive help documentation. Hit the F1 key to activate.

The user documentation for FS2000 is located on the CD in the Manual folder. The manuals are in PDF format.

FS2000.pdf is the printable document version of the Help file for the core module.

# **Software License Control**

License control is not used by FS2000's demo version.

FS2000 uses a DESKey (DK2) USB dongle system to control the use of the program. This control can be local or networked using a host machine.