**The Hotel Reservation Optimizer**

**Installer.docx**

You need the following 3 files to run the CHR tool - Hotel Reservation Optimizer.

1. This document (installer.docx) is the installation guide for Microsoft Calendar patch (MSCAL.OCX)
2. MSCAL.OCX is a patch for a calendar function that was formerly part of Excel 2003.
3. Optimizer.xls is the CHR tool – Hotel Reservation Optimizer.

If you have Excel 2007 or newer, you need to install MSCAL.OCX, before running the CHR tool. Please follow the procedure below to install the file.

For WINDOWS NT, 2000, XP:

(1) Download MSCAL.OCX from the CHR tool website <http://www.hotelschool.cornell.edu/research/chr/pubs/tools/tooldetails-16321.html>

(2) Copy both files to the following directory:  C:\Windows\System32

(3) Click Start then Run

(4) At the Run window, enter: regsvr32 mscal.ocx

(5) Click OK, this should successfully register your legacy MSCAL.OCX

 

FOR 64-BIT WINDOWS 7:

(1) Download MSCAL.OCX from the CHR tool website <http://www.hotelschool.cornell.edu/research/chr/pubs/tools/tooldetails-16321.html>

(2) Copy both files to the following directory:  C:\Windows\SysWoW64

(3) Click the Windows 7 Start Button and in the Search area, type "command"

(4) The search will bring up a number of items, including "Command Prompt" at the top

(5) Right click the "Command Prompt" banner, and select "Run as Administrator"

(6) At the command prompt, enter:  %systemroot%\SysWoW64\regsvr32.exe mscal.ocx

(7) Windows will display a message confirming that the server registered MSCAL.OCX successfully.

FOR 32 BIT WINDOWS 7:

(1) Download MSCAL.OCX from the CHR tool website <http://www.hotelschool.cornell.edu/research/chr/pubs/tools/tooldetails-16321.html>

(2) Copy both files to the following directory:  C:\Windows\System32

(3) Click the Windows 7 Start Button and in the Search area, type "command"

(4) The search will bring up a number of items, including "Command Prompt" at the top

(5) Right click the "Command Prompt" banner, and select "Run as Administrator"

(6) At the command prompt, enter:  %systemroot%\System32\regsvr32.exe mscal.ocx

(7) Windows will display a message confirming that the server registered MSCAL.OCX successfully.

 