

Name: DhivehiSpell (v2) [2013 release]

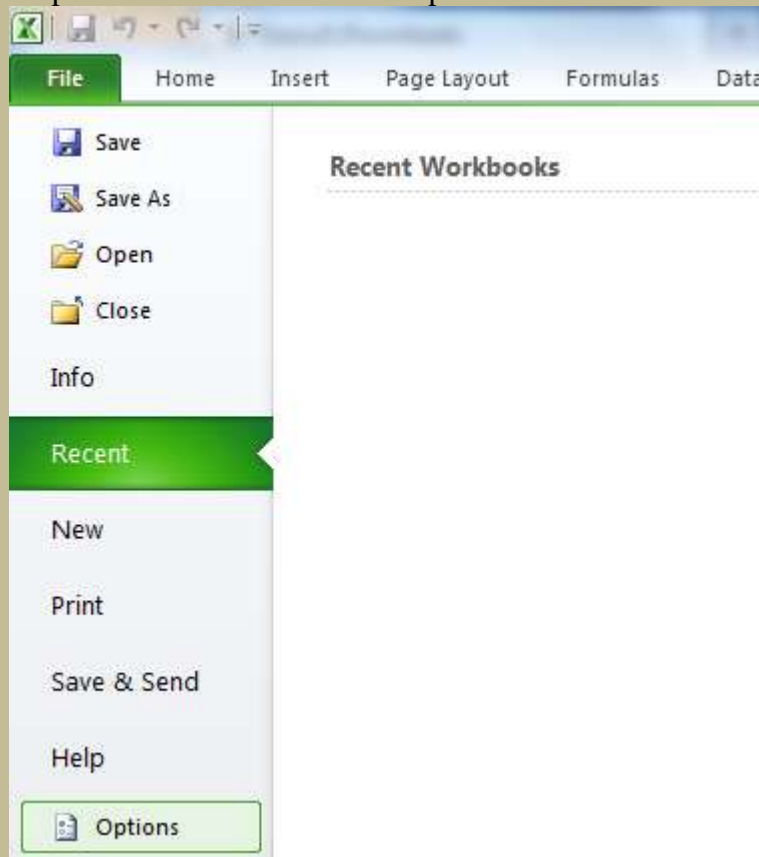
Description: This is an excel Add-In which was made to convert numbers to Thaana text as Rufiyaa and Laari. It will be very useful especially for **businesses and people who deals with money** since the time is saved as numbers from 0.01 to 999,999,999,999.99 can be converted in to Thaana with in a fraction of a second.

How to install: Step 1: Extract the files to your desktop and double click the "run.bat" file or manually copy the file to "C:\Users\Username\AppData\Roaming\Microsoft\AddIns" folder.

Note: The easiest way to find the AddIns folder is to open Run (Start -> Run or Windows key + R) and type %APPDATA%\Microsoft\AddIns\

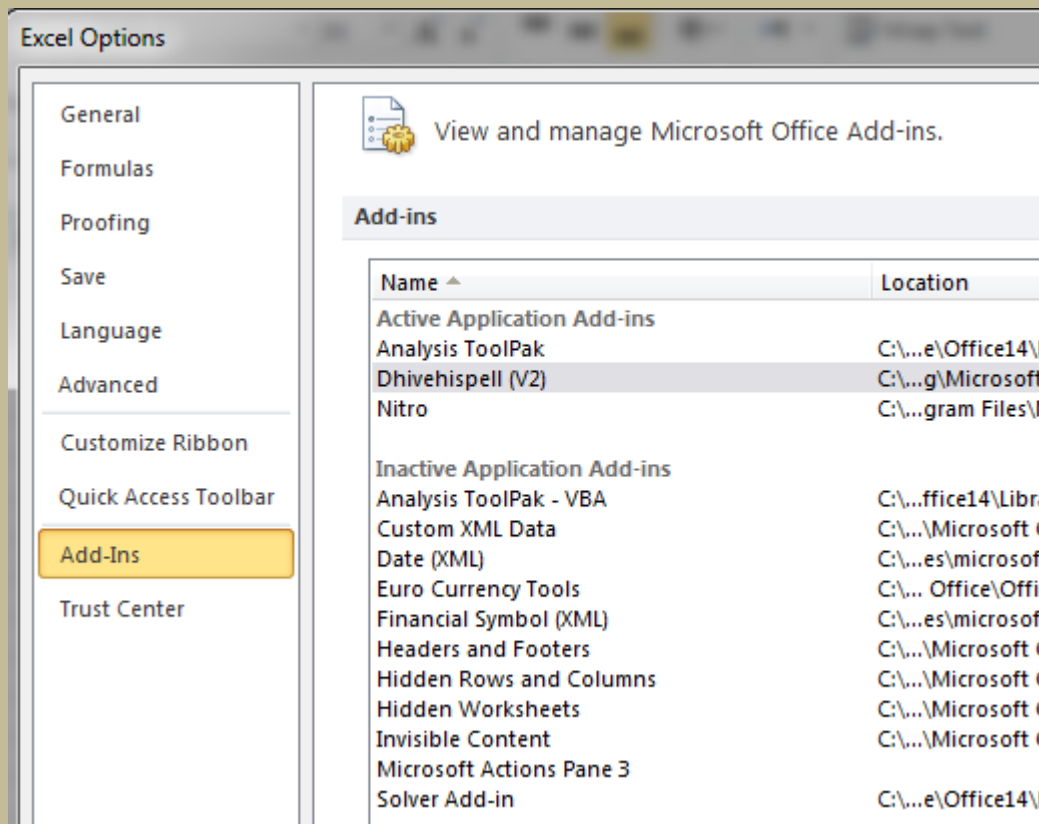
Step 2: Open your excel

Step 3: Click "File" and click "Options".

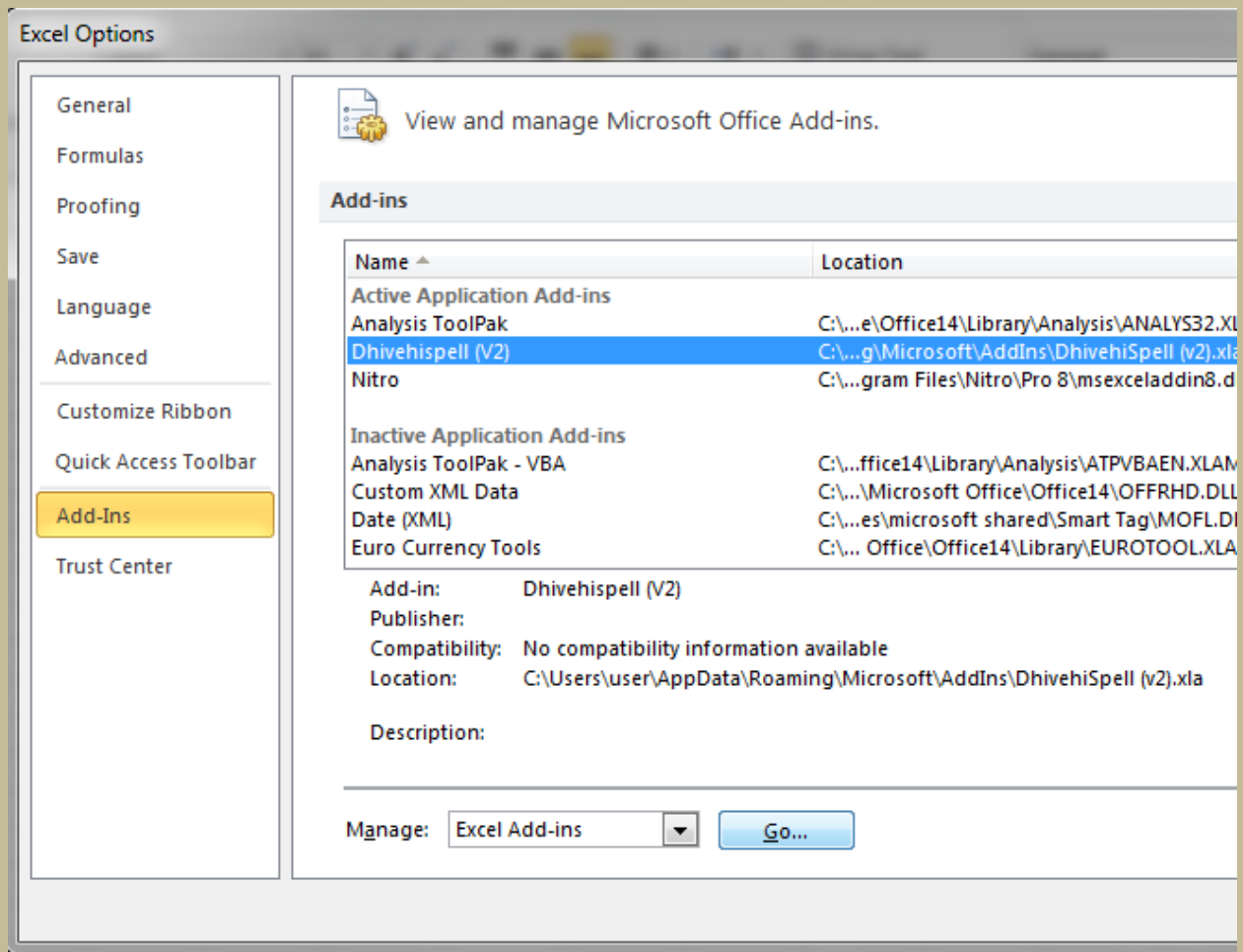


A dialogue box will prompt as shown below.

Step 4: Click "Add-Ins"

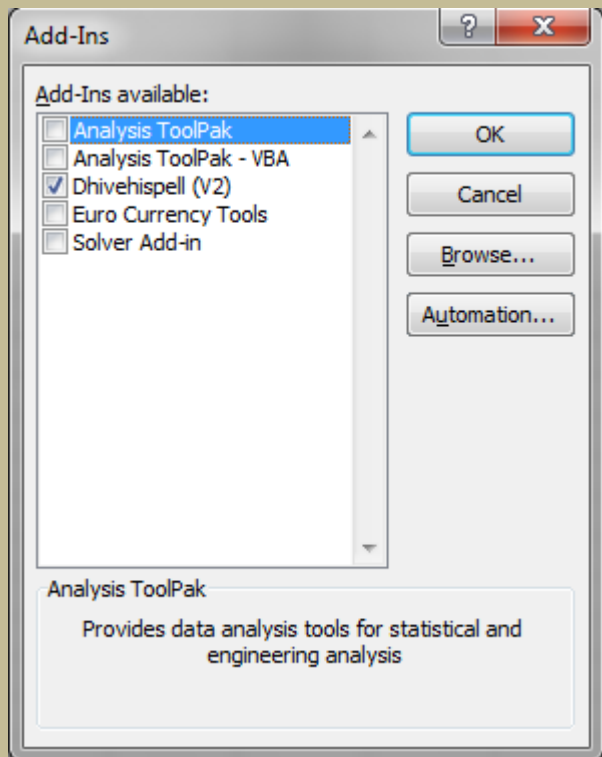


Step 5: Click "Dhivehispell (V2)" and click "Go.." button



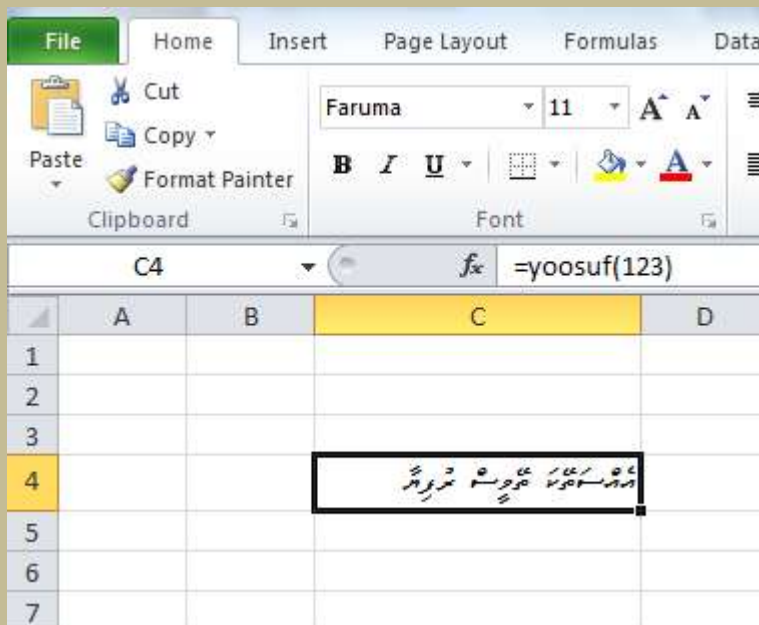
A dialogue box will prompt as shown below.

Step 6: Mark "Dhivehispell (V2)" and click "OK" button. *Note: If you didn't copy the file to the "AddIns" folder or the name didn't appears in the box then you can also browse the file by clicking the "Browse..." button and then you can mark it.*

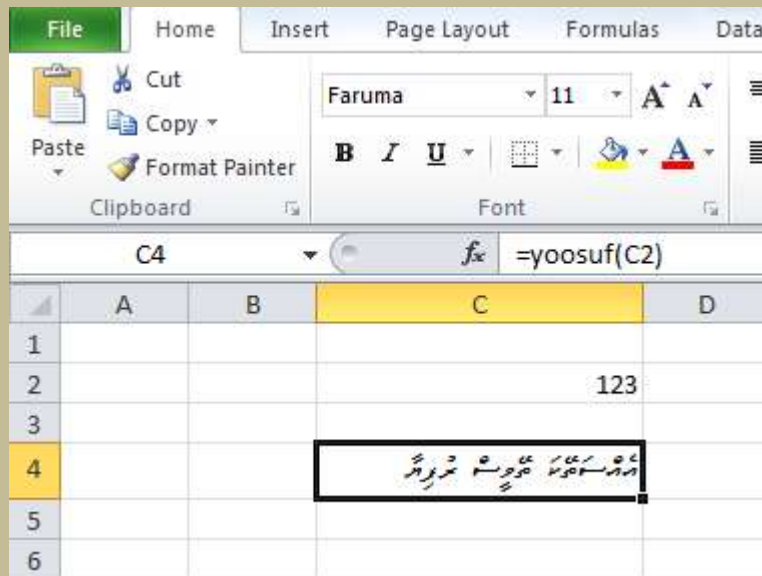


You are done! Now your Add-In will be available for all the workbooks.

How to use: Here I will try to demonstrate how my Add-In works. I have made it fairly simple to use. You can call the function in two ways. One way is to directly send the number to the function.



The other way is to send the cell address to the function.



Both ways will work perfectly and it will convert and display the number in Thaana text. I think some of you might want to put the Thaana text in bracket, so I will also demonstrate how to use the bracket.

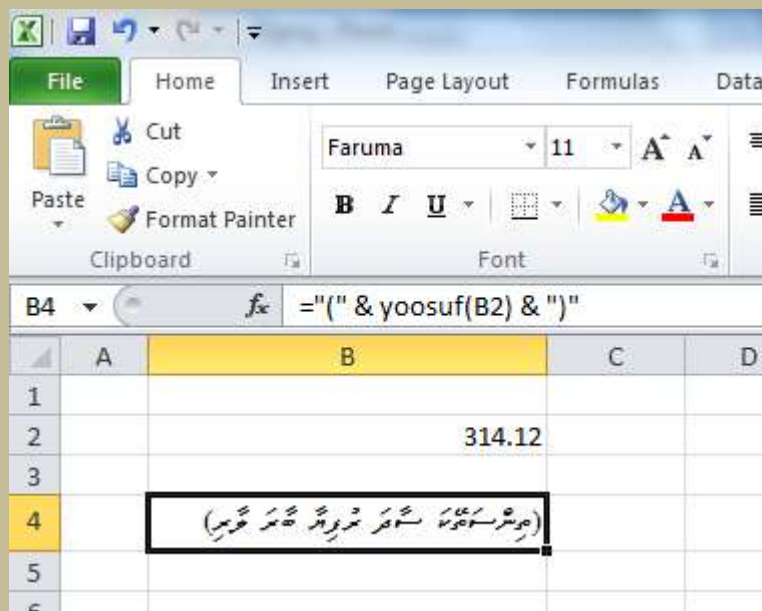


Figure 1: Microsoft Excel interface showing the formula bar and the spreadsheet grid. The formula bar displays the formula $=\text{dhivehi}(F5)$. The spreadsheet grid shows the result of the formula, which is 5656.23, displayed in the cell F6. The text in the cell is written in Arabic script.

Disclaimer: I do not guarantee that this Add-In is 100% bug-free, but I have tested thousands of numbers and I'm very satisfied about the results! Please note that this Add-In is a freeware, but the source should not be disclosed, re-produced, or re-distributed by any means without the prior permission from me.

Thank you!