This is steps I took to create and register the dotNETShipping com file.

Note do not initialize(hard code) any of the property variables this will break the com.

1. Create program to get rates. ( will have to follow the flow of the code for this.)
2. Make sure the class statement has a guid above it, make sure the assembly property has a guid. Use guidgen.exe to create this.
3. DO NOT REMOVE ANY STATEMENTS WITH THE [] AROUND THEM.
4. Create a signed key. (Project properties,signing)
5. Make sure Register for ComInterop is checked. (Project properties/build)
6. Build project
7. Make sure there is a dotNETShipping.tlb file in the /debug/bin directory along with the \*dll
8. Register the dll file using Regasm.exe as administrator. *Regasm FilePath\\*dll file /tlb filename.tlb* The tlb is a last chance option. It should be created by VS.

With retasm.exe in system32 run command prompt as administrator and bin directory with dll in c drive and do;

C:\Documents and Settings\Administrator>regasm C:\bin\Debug\dotNETShipping.dll

For windows 7 you will have to login as administrator. (not run as administrator)