When compiling CMeasure, you may come across one of the following errors:

ERROR C1083: Cannot open precompiled header file

1. In stdafx.cpp:
    a. Go to Properties -> C/C++ -> Precompiled Headers
    b. Change the value in Precompiled Header to **Create (/Yc)**

2. In measurements.cpp:
    a. Go to Properties -> C/C++ -> Precompiled Headers
    b. Change the value in Precompiled Header to **Use (/Yu)**

ERROR C1083: Cannot open include file: 'NIDAQmx.h' : No such file or directory

3. In measurements.hpp:
    a. Comment/delete the line **#include <NIDAQmx.h> // include daqmx libraries**
    b. Add the line **#include
        "*path-to-the-directory-where-you-installed-the-nidaq-driver*\National
        Instruments\Shared\ExternalCompilerSupport\C\include\NIDAQmx.h"**

ERROR LNK1120: 8 unresolved externals

4. Go to CMeasure Properties
    4.1. Go to Linker -> General
    a. Add "*path-to-the-directory-where-you-installed-the-nidaq-driver*\National
        Instruments\Shared\ExternalCompilerSupport\C\lib64\msvc";
        "*path-to-the-directory-where-you-installed-the-nidaq-driver*\National
        Instruments\Shared\ExternalCompilerSupport\C\lib32\msvc"** to the
        Additional Library Directories field
    b. Change the value in Link Library Dependencies to **No**

    4.2. Go to Linker -> Input
    a. Add "*path-to-the-directory-where-you-installed-the-nidaq-driver*\National
        Instruments\Shared\ExternalCompilerSupport\C\lib32\msvc\nidaqmx.lib";** to
        the Additional Dependencies field