**Part of the document marked in yellow need to be changed on project basis.**

ReadMe Page-

<https://vestas.visualstudio.com/VDD/_versionControl?path=%24%2FVDD%2FREADME.md>

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| #Introduction  Vestas Documentation Database (VDD) is a global online system for handling as-built  documentation for Vestas Nacelles, Vestas Blades, Vestas Controls and all the Sales Business  Units in Vestas.  #Getting Started  To start with the project set up, below are the pre-requisites:  1. Vestas credentials  2. VDI Desktop allocation  3. VSO access  4. MSDN License  5. Associate vestas email address as work address in MSDN license  6. Visual Studio 2010 setup or later  7. SQL 2005 setup or later  8. To download app code, Connect to vestas.visualstudio.com and then VDD. Download latest branch to get started.  Tools & Technologies used:  1. Visual Studio 2010 or up, ASP.Net, VB.NET - IDE and Language for developing the Application  2. Console Application - Use in scheduled jobs to interact with SAP and XA interfaces  3. VSO/VSTS - File storage and encompassing development operations  Application/Solution Components Description and Details  1. vdd.vestas.net - Internal VDD web application  2. vdd.vestas.com - External VDD web application  #Build and Test    Running the Development of Test Build Process  1. Login to vestas.visualstudio.com  https://vestas.visualstudio.com/vdd  (Will require access in VSO)  2. Click on the Build Link  3. Click on Explorer and you can view Dev and Test Build definitions  4. Right Click on the Dev or Test Build definition and select Queue Build. Then click OK on the next popup.  5. All the Solution components will be build in sequence. The Build completes and should be success (in GREEN)  Test  Projects:  1. InsertVUIUtility.Test.vbproj  2. Vestas.Nacelle.ComponentDoc.LLBL.MSTest.vbproj  #Contribute  TODO: Explain how other users and developers can contribute to make your code better.  If you want to learn more about creating good readme files then refer the following [guidelines](https://www.visualstudio.com/en-us/docs/git/create-a-readme). You can also seek inspiration from the below readme files:  - [ASP.NET Core](https://github.com/aspnet/Home)  - [Visual Studio Code](https://github.com/Microsoft/vscode)  - [Chakra Core](https://github.com/Microsoft/ChakraCore) |

# **Wikki Page-**

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