| Date         | te 18November 2022                        |  |
|--------------|---|--|
| Team ID      | PNT2022TMID51231                          |  |
| Project Name | Name Predicting the energy output of wind |  |
|              | turbine based on weather condition        |  |
| TESTING      |   |  |
| RESULTS      |   |  |

|               | Testing Type          | Function Result |
|---------------|-----------------------|-----------------|
|               | Functionality testing | Yes             |
| Testing No: 1 | Usability testing     | Yes             |
|               | Interface testing     | Yes             |
|               | Performance testing   | Yes (medium)    |
|               | Security testing      | Yes             |

|               | Testing Type          | Function Result |
|---------------|-----------------------|-----------------|
|               | Functionality testing | Yes             |
| Testing No: 2 | Usability testing     | Yes             |
|               | Interface testing     | Yes             |
|               | Performance testing   | Yes (medium)    |
|               | Security testing      | Yes             |

|               | Testing Type          | Function Result |
|---------------|-----------------------|-----------------|
|               | Functionality testing | Yes             |
| Testing No: 3 | Usability testing     | Yes             |
|               | Interface testing     | Yes             |
|               | Performance testing   | Yes             |
|               | Security testing      | Yes             |

|               | Testing Type          | Function Result |
|---------------|-----------------------|-----------------|
|               | Functionality testing | Yes             |
| Testing No: 4 | Usability testing     | Yes             |
|               | Interface testing     | Yes             |
|               | Performance testing   | Yes             |
|               | Security testing      | Yes             |