**Hoverush**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Team name**:  **Tech ID**:  **Name of the pilot**: | | | | |
| **Name** | **Phone Number** | **e-Mail ID** | **College** | **Branch and Year** |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

**Team Details**

**Model Details**

|  |
| --- |
| Dimensions:  Other Details: (weight) |

**Hovercraft Configuration:**

|  |
| --- |
| Company:  Frequency:  Channels: |

**Transmitter Details:**

**Details of all electronics components used in the hovercraft:**

|  |
| --- |
| Motor:  Battery:  Esc:  Other details: |

|  |
| --- |
|  |

**Details of construction materials used for making hovercraft structure:**

|  |
| --- |
|  |

**Level of expertise giving details about any other RC competition (if any) that you have participated in**:

|  |
| --- |
|  |

**Innovation in the model (if self-made) including the mechanism details:**

|  |
| --- |
|  |

**Use of your model or the mechanism in the real world:**

**Any other information you would like to share:**

|  |
| --- |
|  |

|  |
| --- |
|  |

**YouTube link showcasing your working model. Providing this is mandatory. The video should show the flyer as well:**

**NOTE:** All these details must be accompanied by snapshots of the Hovercraft, clearly depicting its essential components and construction pics. A maximum of 5 pictures are allowed. It is mandatory to fill the details in the given space.