

e-Yantra Robotics Competition (eYRC- 2016)

Task 2 – Model a Terrain

This folder contains following files with this Problem Statement Read Me file.

- Problem Statement 1.pdf
- Problem Statement 2.pdf
- Problem Statement 3.pdf

After completing the task, make a Problem Solution folder containing the three .blend files namely,

- ProblemSolution1.blend,
- ProblemSolution2.blend,
- ProblemSolution3.blend and
- A text file namely **ProblemSolutionLinks.txt** containing the video links in sequence.

For e.g.

1. Problem Solution 1:
<https://www.youtube.com/watch?v=Ds0qKn4o8kY>
2. Problem Solution 2:
<https://www.youtube.com/watch?v=Ds0qKn4o8kY>
3. Problem Solution 3:
<https://www.youtube.com/watch?v=Ds0qKn4o8kY>

Instructions for submitting the video demonstration:

1. Upload your recorded video on YouTube. The name of the video should follow the syntax:
eYRC-MT#<teamid>_Task2_Demonstration

Example: If your team Id is "16", you should save the video as
eYRC-MT#16_Task2_Demonstration

2. Your uploaded video should be **Unlisted**.
3. Copy the URL of your video, paste it in the text file as instructed above.

Submission Guidelines:

1. Create a zip folder containing the Problem Solution folder.
2. Please name the zip file as #<TeamID>_Task-2.zip.
3. Upload the folder by clicking on upload button on the portal in the Task 2 tab.