

# Robotics Competition 2016

## **Task 3.1 Flex Printing Instructions**

#### **Instructions for Team:**

- 1. You must **carry** the **Explorer\_bot.pdf** file in a storage device to the vendor who prints the flex sheet.
- 2. For your reference and verification, dimension of printed flex sheet should be of dimension 8 x 8 feet.
- 3. Team is not allowed to make any changes in the .pdf file. Any team making such manipulations will be disqualified from the competition.

#### **Instructions for the Vendor:**

- 1. The vendor must print the arena directly from the .pdf file.
- 2. The vendor cannot make any changes in the .pdf file provided for printing.
- 3. If the vendor is using the CMYK color profile for printing, he/she must set the K value to 100 as that would give a perfect black color for the black lines of the arena.

### General Instructions for keeping flex sheet in good condition:

- 1. Leave sheet open for about 30 minutes to dry in air after printing. After this, you can roll it and bring it home.
- 2. DO NOT fold the flex sheet. Always keep it rolled after using it.
- 3. You will be using the printed flex sheet throughout the competition, so teams are advised to store the rolled up flex sheet in a dry, safe place.

## **Instructions for Submissions:**

- 1. Print the arena on the flex sheet as per the instructions given.
- 2. Click a picture of your arena using a camera. This picture must clearly depict the printed flex sheet.
- 3. Upload the picture using instructions provided on the Portal.

