**ROBOT COMPETITION TITLE**

The Challenge

(Max 300 words) A brief description of the competition, including what the particular task under evaluation is and why this competition could be of interest to the robotic community.

Rules and Scoring System

(Max. 200 words) A draft of the rules and assessment.

Program of Competition

Provide a (tentative) program for the competition. Choose the date(s), between November 5th and 6th, 2019.

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| **Time** | **Event** | **Comments** |
| 8:30 - … | Organizer move-in and setup |  |
| 9:00 – 10:00 | Participants setup and preparation |  |
| 10:00 – 10:30 | Time break |  |
| 10:30 – 12:30 | Trial |  |
| 12:30 – 13:30 | Lunch |  |
| 13:30 – 16:00 | Competition 1 |  |
| 16:00 – 16:30 | Coffee break |  |
| 16:30 – 18:00 | Competition 2 |  |
| 18:00 | End |  |
|  |  |  |

Participants

This competition is open to…

List of potential participants, and/or a description of target participants.

Logistics & Local Support

Request for the Organizing Committee for the proposed competition such as a description on the required space (square meter area and height) along with power, networking, and other required facilities. Only indoor areas are available.

Organizers and Contact

Provide the names with affiliation(s), city and country, contact information, and brief CVs of the competition organizers, outlining previous experience in organizing competitions, workshops, etc.

Finally, provide the contact and details of the person to whom all correspondence should be exchange with.

*Feel free to add any other information at the end of the document that will help to evaluate your proposal (with the limit in this information of one page).*

*Send it by February 1, 2019 to competition@iros2019.org*