**Consent for Participation in HRI Research**

I consent to participate in a research project conducted by Yury Park and Donghai Liu, who are graduate students from Georgia Institute of Technology (Georgia Tech). I understand that the project is designed to gather information about human-robot interaction in a disaster recovery / rescue setting.

1. My participation in this project is voluntary. I understand that I will be paid a nominal compensation for participating in and completing the experiment, whose details are indicated on the Amazon mturk site.

2. I understand that I may find the experiment interesting and thought-provoking; if, however, I feel uncomfortable in any way during the experiment, I have the right to withdraw and discontinue participation at any time.

3. My participation involves answering a few basic questions on an online survey site, followed by running an executable .jar file that contains the main part of the experiment, further followed by a short series of post-experiment survey questions. The experiment is expected to last approximately 25-35 minutes.

4. I understand that the researchers will not identify me by name in any reports using information obtained from this experiment, and that my confidentiality as a participant in this study will remain secure. Subsequent uses of records and data will be subject to standard data use policies which protect the anonymity of individuals and institutions.

5. I understand there are no known or foreseeable risks associated with participating in this research study.

6. You have the right to ask questions about this research study and to have those questions answered before, during or after the research. If you have any further questions about the study, at any time feel free to contact Yury Park at [babyseal33@gatech.edu](mailto:babyseal33@gatech.edu) or Donghai Liu at [liudonghai1106@gmail.com](mailto:liudonghai1106@gmail.com).

7. I have read and understand the explanation provided to me, and I voluntarily agree to participate in this study.