## The 20<sup>th</sup> Anniversary of the Great Hanshin-Awaji Earthquake Kisoi Motohiro <u>Award Fund Statement</u>

Dear All,

First, we would like to express our sincerest gratitude towards all the donors and contributors that have helped support the Kisoi Motohiro award.

January of next year (2015) will mark the 20-year anniversary of the Great Hanshin-Awaji Earthquake, as well as the 10-year anniversary of the Kisoi Motohiro Award.

The Kisoi Motohiro Award was created with the purpose of encouraging research and development in the field of rescue systems, where individuals under the age of 40 are recognized for their exceptional contributions towards the field. The award is in honor of Kisoi Motohiro, a once 23-year-old Kobe University Master's Program student who died buried under the rubble of a collapsed building during the Great Hanshin-Awaji Earthquake. Kisoi was researching robotics and dreamt of being part of a team developing robots that would heal people. Through recognizing the achievements in the field of search and rescue or those that are related to saving people's lives, this award hopes to continue Kisoi's legacy.

As part of the activities of the Specified Non-profit Organization International Rescue System, this award project commenced on January 17th, 2005 – the 10th anniversary of the Great Hanshin Awaji Earthquake. The award ceremony is hosted yearly by the organization, where winners are decided by a selection committee of experts from different academic and professional backgrounds, including engineering, medicine, psychology, etc. Hitherto, 9 individuals were selected for the Academic Achievement Award, 8 individuals for the Technical Achievement Award, 5 individuals for the Special Award (2 of which were non-Japanese), and a Special Award which was granted to an organization. From among the awardees were involved in the development and implementation of rescue robot systems used in disaster response during the Great East Japan Earthquake of 2011. Therefore, we believe that this award serves as a true testimony of those that have contributed to the research and development of the field of rescue systems.

In addition, since 2009, we have been supporting several projects that are involved in developing disaster rescue response to help expand the network of researchers and technicians involved in rescue robotics and systems, which include the RoboCup Jr. IRS Award (for elementary and middle school students), the Rescue Robot Contest (for high school and university students), and The Study of Rescue Robotics Award (for undergraduate and graduate school students). Furthermore, this year we are

also presenting the Medical Achievement and Psychological Achievement Awards, which are meant to recognize the young doctors, nurses, psychologists, and researchers that have contributed to the field of emergency care and psychological care of patients.

Following the Great East Japan Earthquake of 2011, it became clear that earthquakes can lead to bigger scale disasters that require attentive rescue response ranging from tsunamis to nuclear accidents. These bigger problems will be passed on to the next generation, as seen through the decommission and cleanup after the Fukushima Nuclear Accident in 2011, which is predicted to take 30 to 40 years. Therefore, to restore and rebuild Japan, we think that it is crucial to support and encourage the younger generation.

We are able to continue these award projects thank to the donors who support our cause. Up until now (2014) we have collected 15,546,920 Japanese yen in donations. We have been raising funds since for the last twenty years, and now we have reached the 20<sup>th</sup> anniversary of the Hanshin-Awaji Earthquake and the 10<sup>th</sup> anniversary of the Kisoi Motohiro Award. The donations generously offered are incorporated into the organization fund and are used to further the purpose of this organization. Please join the list of donors that that is on the International Rescue System webpage and on the following page, and join us to support the future generation of innovators that will save lives.

We would kindly like to ask for your support to help further our cause.

International Rescue System

## List of Donators

Founder Rep. 京都大学教授 国際レスキューシステム研究機構副会長 松野文俊

Founder 東京大学教授 淺間 一

大阪大学副学長 池田雅夫

国際レスキューシステム研究機構理事 石黒 周

名古屋工業大学学長 鵜飼裕之

元(社)日本ロボット学会会長 内山 隆

京都大学教授 (社) 日本心理臨床学会理事 皆藤 章

電気通信大学名誉教授・前学長 梶谷 誠

カーネギーメロン大学ワイタカー記念全学教授 金出武雄

神戸大学学長補佐 佐伯壽一

システム・バイオロジー研究機構会長 北野宏明

兵庫県立工業技術センター特別顧問 神戸大学名誉教授・元副学長 北村新三

内閣府総合科学技術・イノベーション会議議員 久間和生

京都大学教授 日本集団災害医学会評議員 小池 薫

裏千家前家元 (公) ロータリー日本財団理事長 千 玄室

(一社) 神戸大学工学振興会 (KTC) 理事長 藪 忠司

神戸大学名誉教授 国際レスキューシステム研究機構理事 高森 年

神戸大学特命教授 瀧 和男

東京大学名誉教授 国際レスキューシステム研究機構理事 竹内郁雄

神戸大学教授 多田幸生

東北大学教授 国際レスキューシステム研究機構会長 田所 諭

名古屋市立向陽高等学校校長 津金倫明

筑波大学教授 坪内孝司

京都大学名誉教授・元総長 元国立国会図書館長 長尾 真

鹿児島純心女子大学 人間科学研究科長 久留一郎

東京工業大学名誉教授 国際レスキューシステム研究機構理事 広瀬茂男

名古屋大学名誉教授 名城大学教授 福田敏男

神戸大学名誉教授 藤井 進

(公財) 船井情報科学振興財団理事長 船井電機(株) 取締役会長 船井哲良

日本赤十字社医療センター国際医療救援部部長 室蘭工業大学客員教授 槙島敏治

東京大学名誉教授 元電気通信大学学長 益田隆司

(一社) 神戸大学工学振興会 (KTC) 理事 宮 康弘

東京いのちのポータルサイト前理事長 早稲田商店会相談役 安井潤一郎

芝浦工業大学教授 筑波大学名誉教授·元副学長 油田信一

神戸大学教授 国際レスキューシステム研究機構理事 横小路泰義

神戸大学工学部同窓会CSクラブ会長 吉岡秀典

Dear All,

(1) For those who would like to donate, please use the following payment information.

If you would like to donate, we would be grateful if you use a transfer form.

Individuals minimum of ¥5,000

Corporations minimum of \(\xxi10,000\)

\*please donate in multiples of 1,000.

## (2) Wire Transfer Information:

We will start accepting payments starting April 15th, 2017.

Account Number: 00290-0-61912

Account Name: NPO 法人国際レスキューシステム研究機構

(3) Contact Information:

<del>▼</del>653-0042 7-1-18 Futaba-chō, Nagata-ku, Kobe-shi,
Hyōgo Prefecture, Japan.

TEL: 078-641-2840, FAX:078-641-2841

URL: http://www.rescuesystem.org

E-mail: info@rescuesystem.org

Bldg. C3, C-cluster, Katsura-campus, Kyoto Univ., Kyoto-daigaku Katsura, Nishikyo-ku, Kyoto 615-8540, Japan

TEL: 075-383-3593, FAX:075-383-3595

E-mail: matsuno@me.kyoto-u.ac.jp

Matsuno Fumitoshi