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## **AGREEMENT**

Instituto Geofísico del Perú (IGP) has agreed the scientific team of International Center for Space Weather Science and Education (ICSWSE) of Faculty of Sciences, Kyushu University, Japan, use part of its facilities to carry out collaborative observations for the Magnetometer Network (MAGDAS / CPMN) (Project Leader; Dr. Akimasa Yoshikawa) under the following conditions:

1. Observation site

Some land in Peru is needed to support three ground-based observation instruments:(1) one MAGDAS-II magnetometer, (2) one MAGDAS-9 magnetometer, and (3) one FM-CW radar system. Up to three locations are possibly needed: Ancon (ANC), Ica (ICA), and Huancayo (HUA). In any case, a total of 40,000 square meters are needed to support the installation and operation of the aforementioned instruments.

2. Observation period

Observation with the magnetometers and the FM-CW radar is continued from April 2014 to March 2015. This agreement is automatically renewed on April First every year unless terminated or modified with the mutual written agreement between ICSWSE and IGP. When one party does not wish to renew it, they shall give a notice to other party by two months before the last day of observation period at the latest.

3. Operational costs

IGP will provide the basic expense for operations in the observation sites. Kyushu University will pay annual fee of US\$ 3,000- (US\$ 250-/month x 12 months) for the use of the facilities and data operation costs to IGP, Peru.

Instituto Geofísico del Perú and Kyushu University agreed the above, each other.

Date:

Dr. Ronald Woodman Pollitt

**Executive President** 

Instituto Geofísico del Perú, Peru

Date: April 1, 2014

Prof. Tohru Hada Director International Center for Space Weather Science and Education (ICSWSE) Kyushu University, Japan Light State of the state of the