# Fact Sheets 2017





### **Profile**

**Organization Name** 

Nonprofit Organization Mount Fuji Research Station

**Date of Foundation Certified NPO Our Mission** 

(former "Valid Utilization of Mt. Fuji Weather Station")

November 27, 2005 January 8, 2016

The mission of MFRS is to support and enhance the activities of researchers and students in a wide variety of fields including science and education by maintaining and providing a unique Research Station atop Mt. Fuji.

Main Office **Sub Office Appropriate Office**  Chiyoda-ku, Tokyo Mishima-city, Shizuoka

Tokyo Metropolitan Government

Membership

### **Board Member**

**President** Senior Advisors Toru Nakamura Kuniomi Iwai Ryu Shionoya Hitoshi Goto

Sadakazu Tanigaki Heita Kawakatsu Shigeru Horiuchi

**Auditors** 

Kunitoshi Kiko

Masahide Komiyama

Masahiro Sato

Chairperson **Vice Chairpersons Managing Director** Secretary General

Shiro Hatakeyama Yuichiro Miura Toyohiro Watanabe Kazuhiko Miura

Masako Horii

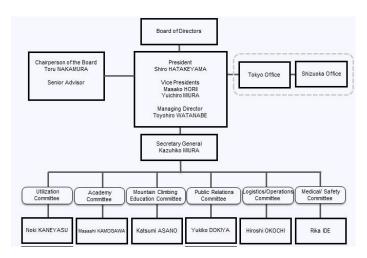
**Directors** 

Katsumi Asano Michiko Imai Hiroshi Okochi Shungo Kato Masashi Kamogawa Yoshiyuki Kobayashi Fumio Tanaka Kumiko Hashimoto Nobuyuki Hirai Yutaka Furuta Yukiya Minami

Rika Ide Yasunobu Iwasaka Yoko Katayama Naoki Kaneyasu Hiroshi Kobayashi

Kazuya Sasaki Yukiko Dokiya Kaoru Haruna Toshitsugu Fujii Shigeru Masuyama Takeaki Mori

## Organizational Chart



## **Facts and Figures**

## Membership

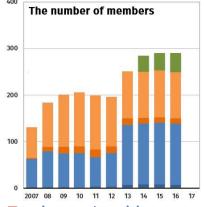
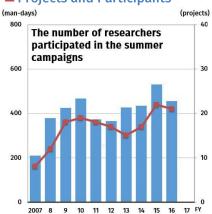


Figure shows the number of members of MFRS during 2007 through 2016. The number averaged around 200 until 2012. In 2013, the number of members increased as a result of the campaign in order to apply for the certification of nonprofit organization. In 2014. student membership was added to help students get membership discounts on their activities.

on their activities.



## Projects and Participants



The number of researchers averages around 400 man-days a summer, showing a rapid increase until 2010 and a decrease in 2011, presumably owing to the earthquake, tsunami and nuclear accident. Costs for the maintenance of the station have been supported mostly by private funds gained through competition. The cost for each research is done on their own.

\_\_\_ participants projects

#### Presentations at Academic Conferences

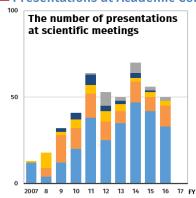


Figure shows the number of oral and poster presentations at scientific meetings during 2007 to 2016, in each research field. Students who are given the Student Presentation Awards for their excellent presentation at international meetings are on the increase

■ Education etc Permafrost/Ecology High Altitude Medicine Cosmic Radiation/ Atmospheric Electricity Atmospheric Chemistry

Table 1 Papers / Presentations As of December 31, 2016

Research Field	Publications in the referred Journals	Commentary Review	Presentations
Atmospheric Chemistry	24	22	268
Atmospheric Physics	16	15	97
Mountain Medicine	7	4	40
Permafrost	2	4	21
Education	3	9	23
Total	52	54	449

Table 2 Other Utilization Fields of MEDS

Table.2 Other Utilization Fields of MFRS		
Research Field	Projects	
Environmental	Development of educational tool for scientific	
Education	experiments	
	Distance Learning	
Telecommunication	Radio-wave propagation test atop Mt. Fuji	
Technology	Verification test of Environmental sensor	
Meteorology	Verification test of 3 dimensional rain gauge	
Architecture	Research on the living condition of MFRS	
Satellite	Satellite positioning Research Project	
positioning	-	
Animal Ecology	Research on Japanese dormouse	
Food Preservation	Research on quality change of agricultural	
	and livestock products atop Mt. Fuji	
Arts	Message in a Bottle project	