



MICROMACHINE CENTER

MEMS Industry Forum



■ MEMS Industry Forum (MIF) was formed to accelerate industrialization of MEMS/Micro-Nanotechnologies and its secretariat is established in Micromachine Center.

■ MIF is a global network of MEMS players. It contributes to building up competitive advantages of manufacturing industry through technology development of the next generation MEMS/Nano devices.

Recommendation on Industrial/Technical Policy

■ Activities on recommendation to administration

Coordination among Industry/Government/Academic

■ Activities on proposal the technical R & D project

Standardization

■ Activities on international standardization as the secretariat country of IEC/SC47F (MEMS)

Establishment of R & D Infrastructure for MEMS

■ MNOIC(Micro Nano Open Innovation Center) using the 8/12 inches MEMS facility owned by AIST(Advanced Industrial Science and Technology)

■ MEMStaion as an one stop solution for domestic foundry network

■ Promotion of the outcomes for National/NEDO projects (MemsONE, BEANS)

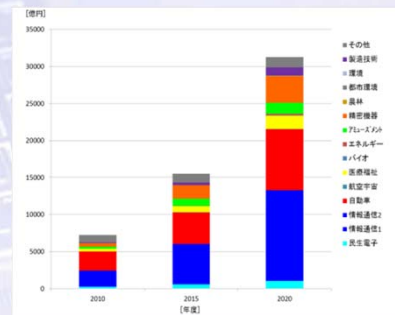
■ Seminars, trainings et al.



MNOIC(Micro Nano Open Innovation Center)



Network meeting of MEMS forum



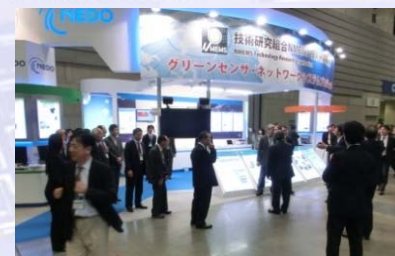
Market forecast of Micro-nano



World Micromachine Summit 2014



International Symposium 2014



Nano-Micro Business Exhibition 2014



International affiliation meeting 2014

Contact info
Address : MBR99 Building 6F, 67 KandaSakumagashi Chiyoda-ku, Tokyo 101-0026, Japan
e-mail : front@mmc.or.jp
Phone : +81-3-5835-1870
Fax : +81-3-5835-1873

Visit <http://www.mmc.or.jp/en/>

MICROMACHINE CENTER MISSION

Micromachine Center (MMC) is a foundation dedicated to support establishment of technological basis of future MEMS / Micromachine, as well as to support development of MEMS / Micromachine industries.

In cooperation with government, academy and industry, MMC leads activities to accelerate industrialization such as national R&D projects, various global & domestic networking, education & training, and Exhibition Micromachine /MEMS.

SUPPORTING COMPANIES AND ORGANIZATIONS

- Established: January 24, 1992
- Chairman: Kenichiro YAMANISHI
 - Chairman, MITSUBISHI ELECTRIC CORPORATION
- Executive Director: Keiichi AOYAGI
- Supporting members: 38 companies and 3 organizations (as of April, 2015)

AZBIL Corporation	OKMETIC K.K.
CANON Inc.	OLYMPUS Corporation
Daiichi Kagaku Inc.	OMRON Corporation
Dai Nippon Printing Co., Ltd..	PANASONIC Corporation
DENSO Corporation	Renesas Electronics Corporation
FASTGATE, CORPORATION	RICOH Co., Ltd
FUJI Electric Co., Ltd.	ROHM Co., Ltd.
FUJIKURA Ltd.	SCHLUMBERGER K.K.
FUJIFILM Corporation	SEIKO EPSON Corporation.
FUKUDA CO., LTD.	SEIKO Instruments Inc.
HITACHI Ltd.	SONY Corporation.
JAPAN ROBOT Association	SPP Technologies Co., Ltd.
Japan Society of Next Generation	TOPPAN PRINTING CO., LTD.
Sensor Technology	TOSHIBA CORPORATION
Keisoku Engineering System Co., Ltd.	TOSHIBA MACHINE CO., LTD
KYOCERA Corporation	ULVAC, Inc.
KYODO INTERNATIONAL,INC.	YASKAWA Electric Corporation
NTT DATA Mathematical Systems Inc.	YOKOGAWA Electric Corporation
MESAGO Messe Frankfurt Corporation	
MITSUBISHI Electric Corporation	
MITSUBISHI Materials Corporation	
MIZUHO Information & Research	
Institute, Inc.	
Murata Manufacturing Co., Ltd.	
NMEMS Technology Research	
Organization	