Corporate Participation of Key Importance to MRS

William Katz General Electric Company*

The broad field of materials science has experienced an enormous growth in the last few years. This popularity is evidenced by both the increased attention being attributed to this topic by many scientific bodies as well as the explosive growth in the technical literature. We firmly believe that MRS has established itself as the premiere society for the dissemination of materials-related research.

Of vital importance to the continued growth and success of MRS is the valued support received from various organizations. The purpose of the Corporate Participation Committee is to actively solicit such support from the private sector. The value of this support to the Society cannot be overstated. In the past, several symposia have been run solely from contributions from affiliate members. In fact, the individual symposia chairpersons are prime recruiters in our efforts to gain the required financing needed to conduct their sessions.

Our relationship with our Corporate Affiliates goes well beyond merely acquiring financial support. We highly regard—in fact we seek out—their ideas for new and topical themes for upcoming symposia. We view our Corporate Affiliates as playing key roles in helping to guide MRS to ensure the Society's responsiveness in an environment of rapidly changing technology.



Bill Katz

I would like to take this opportunity to personally thank our current Corporate Affiliates. Their valued support will ensure the continued success of the Materials Research Society.

*Bill Katz is chairperson of MRS Corporate Participation Committee

The following organizations currently support the Materials Research Society as Corporate Affiliates:

AG Associates Air Products and Chemicals ALCOA Allied Corporation **Applied Materials ARCO** Metals Company ARCO Solar, Inc. AT&T Bell Laboratories AT&T Technologies, Inc. Branson, IPC Brimrose Corporation of America Brush Wellman, Inc. Cameca Instruments, Inc. **CEMCOM Research Associates CILAS Alcatel** Combustion Engineering, Inc.-**Power Systems** Denton Vacuum, Inc. Drytek, Inc. E. I. du Pont de Nemours & Company DynaVac Eastman Kodak Company Eaton Corporation ELKEM Chemicals, Inc. Elsevier North-Holland Energy Conversion Devices, Inc. Charles Evans & Associates Exxon Research and Engineering Company Ferranti, plc

GCA Corporation General Electric Ceramics, Inc. General Electric Company General Ionex Corporation **General Motors Research Laboratories GTE** Laboratories Harshaw/Filtrol Helionetics Hirst Research Centre Hitachi Scientific Instruments Hughes Aircraft Company Imperial Chemical Industries, plc Instruments SA, Inc. International Business Machines Corporation JEOL USA Lam Research Lambda Physik Lanxide Corporation Lasertechnics Lawrence Livermore National Laboratory Leybold-Heraeus LFE Corporation Los Alamos National Laboratory Lumonics 3M Company Martin Marietta Laboratories Materials Research Corporation Microscience, Inc. Monsanto National Electrostatics Corporation

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For further details on benefits for MRS Corporate Affiliates, contact William Katz, General Electric/KAPL, P.O. Box 1072, Bldg. E1, Room 114C, Schenectady, NY 12301; telephone (518) 393-6611, ext. 7051.