                        ARPA Network Mailing Lists

    The following are three lists to be used for distribution of Network
    documents. List A should be used by sites when they distribute their
    own documents, to get RFC's to Liaisons as quickly as possible. All
    but local mail should be sent Air Mail. Lists B and C will be used
    by NIC in making distribution of copies to non-site Network
    Participants and to Station Agents.

    For phone numbers and lists of names by sites see the Current
    Directory of Network Participants.

                      A. INITIAL DISTRIBUTION LIST

    Note: This list includes all Network Liaisons and others who should
    receive initial distribution of RFC's, whether sent from NIC or from
    sites. They will also receive selected catalogs and other formal
    documents from NIC.

AMES-CD   CCA

A. Wayne Hathaway   Richard A. Winter
Mail Stop 233-9   Computer Corporation of America
NASA Ames Research Center   565 Technology Square
Moffett Field, Calif. 94035   Cambridge, Mass. 02139

(415) 961-1111 x2493 or 2177   (617) 491-3670

AMES-ILLIAC   CMU

John W. McConnell   Harold R. Van Zoeren
NASA Ames Research Center   Carnegie-Mellon University
Mail Stop 202-10   Computer Science Department
Moffett Field, Calif. 94035   Schenley Park
                                    Pittsburgh, Pa. 15213

(415) 961-1111 x2449   (412) 621-2600 x160

ARPA

Steve D. Crocker
Advanced Research Projects Agency
1400 Wilson Boulevard
Arlington, Virginia 22209

(202) 694-5037 or 694-5922

BBN-NET

Alex McKenzie
Bolt Beraneck and Newman Inc.
50 Moulton Street
Cambridge, Mass. 02138

(617) 491-1850 x441

BBN-TENEX

Robert H. Thomas
Bolt Beraneck and Newman Inc
50 Moulton Street
Cambridge, Mass. 02138

(617) 491-1850 x351

CASE

Dr. Patrick W. Foulk
Jennings Computing Center
Room 300,Crawford Hall
Case Western Reserve University
10900 Buclid Avenue
Cleveland, Ohio 44106

(216) 368-2936

LINC-67

Joel M. Winett
Massachusetts Institute of Technology
Lincoln Laboratory
244 Wood Street
Lexington, Mass. 02173

(617)862-5500 x7474

DOCB

Schuyler Stevenson R-523
Department of Commerce NOAA
325 South Broadway
Boulder, Colorado 80302

(303) 499-1000 x3863

HARV

Robert L. Sundberg
Harvard University
Aiken Computation Laboratory
33 Oxford Street
Cambridge, Mass. 02138

(617) 495-4147

IBMW

Douglas McKay
IBM Watson Research Center
P.O. box 218
Yorktown Heights, Pew York 10598

(914) 945-1159

ILL

Karl C. Kelley
University of Illinois
Center for Advanced Computation
Urbana, Illinois 61801

(217)333-8469

RAY

Thomas O'Sullivan
Raytheon Data Systems
1415 Boston-Providence Turnpike
Norwood, Mass. 02062

(617) 762-6700 x2120

LINC-TX2   SDC

William Kantrowitz   Abe S. Landsberg
Massachusetts Institute of Technology System Development Corporation
Lincoln Laboratory   2500 Colorado Avenue
244 Wood Street   Santa Monica, Calif. 90406
Lexington, Mass. 02173

(617) 862-5500 x7349   (213) 393-9411 x454 or 6119

MIT-DMCG   SRI-AI

Abhay Bhushan   B. Michael Wilber
Project Mac Room 208   Stanford Research Institute
545 Technology Square   Artificial Intelligence Group
Cambridge, Mass. 02139   33 Ravenswood Avenue
                                     Menlo Park, Calif. 94025

(617) 864-6900 x1428   (415) 326-6200 x4593

MIT-MULTICS   SRI-ARC

see MIT-DMCG   John T. Melvin
                                     Stanford Research Institute
MITRE   Augmentation Research Center
Peggy M. Karp   333 Ravenswood Avenue
MITRE Corporation   Menlo Park, Calif. 94025
Information Systems Dept., W140
Westgate Research Park
McLean, Va. 22101

(703) 893-3500 x2391   (415) 326-6200 x4328

NBS   SRI-ARC

Thomas N. Pyke, Jr.   Jeanne B. North (for NIC)
National Bureau of Standards   Stanford Research Institute
Center for Computer Sciences   Augmentation Research Center
and Technology   333 Ravenswood Avenue
Washington, D.C. 20234   Menlo Park, Calif. 94025

(301) 921-2601   (415)326-6200 x4119

NIC   SU-AI

see SRI-ARC   James A. (Andy) Moorer
                                         Stanford University
                                         Computation Center, AI Project
                                         Stanford, Calif. 94305

                                         (415) 321-2300 x4971

RADC   SU-HP

Thomas F. Lawrence   Edward A. Feigenbaum
Rome Air Development Center (ISIM)   Stanford University,
Griffiss Air Force Base   Heuristic Programming
Rome, New York 13440   Serra House
                                         Stanford, Calif. 94305

(315) 330-3857 or 330-7834   (415)321-2300 x4878

RAND   UCLA-CCN

John F. Heafner   Robert T. Braden
Rand Corporation   University of California at Los Angel
es
Computer Science Department   5308 Math Sciences Building
1700 Main Street   Los Angeles, Calif. 90024
Santa Monica, Calif. 90406

(213) 393-0411 x7606   (213) 825-7518

UCLA-NMC

Ari O. Ollikainen
University of California at Los Angeles
Computer Science Department
3732 Boelter Hall
Los Angeles, Calif. 90024

(213) 825-2381 or 825-2368

UCSB

James E. White
University of California at Santa Barbara
Computer Research Laboratory
Santa Barbara, Calif. 93106

(805) 961-3454

UCSD-CC

Charles Holland
Computer Center
University of California at San Diego
La Jolla, Calif. 92037

(714) 453-2000 x2598

USAF-ETAC

Capt. George N. Petregal
USAF-ETAC
Bldg. 159
Navy Yard Annex
Washington, D.C. 20333

(202)693-3911 or 693-3912

USC

James Pepin
University of Southern California
School of Engineering
Los Angeles, Calif. 90007

(213) 746-2240

UTAH

Barry D. Wessler
University of Utah
Computer Science/IRL
Salt Lake City, Utah 84112

(801) 581-8378

B. LIST FOR DISTRIBUTION FROM NIC

Note: These Network participants will receive all formal Network documents sent from NIC, in the mailing to Liaisons when such is made, otherwise at the time documents are sent to Station Agents.

CCCTF

C. D. Shepard
Canadian Computer Communications
          Task Force
100 Metcalfe Street
4th Floor
Ottawa 2, Canada

(613) 992-9238

DART

Prof. Robert F. Margraves
Kiewit Computation Center
Darmouth University
Hanover, New Hampshire 03755

(603) 646-2643 x3755

EDUCOM

John Legates
EDUCOM
44 School Street
Boston, Mass. 02108

(617) 227-1805

MERIT

E. M. Aupperle
MERIT Computer Network
University of Michigan
1037 N. University Building
Ann Arbor, Michigan 48104

(313) 764-9423

WASHU

Marianne Pepper
Washington University
Computer Systems Laboratory
724 South Euclid Avenue
St. Louis, Mo. 63110

(314) 361-7356

WATERU

Prof. Donald Gowan
Dept. Of Computer Science
University of Waterloo
Waterloo, Ontario, Canada

(519) 744-6111 x3292

CHIU

Prof. Robert L. Ashenhurst
Institute for Computer
                    Research
University of Chicago
Chicago, Illinois 60637

(312) 753-8762

NPL

Derek Barber
Computer Science Division
National Physical Laboratory
Teddington, Middlesex, England

01-977-3222

NETH   UBC

Tjaart Schipper   Dave Tywver
13 Narijkestraat   Computing Center
Leiderdorp, Netherlands   University of British Columbia
                                            Vancouver 8, Canada

                                            (604) 228-3072

SUNY   NSF

Prof. Art J. Bernstein   Dr. D. D. Aufenkamp
SUNY Stoneybrook   Office of Computing Activities
Dept. of Computer Science   National Science Foundation
Stoneybrook, L.I., N.Y. 11790   1800 G Street, P.W.
                                            Washington, D. C. 20550

(516) 246-4080   (202) 632-7349

UCI

Prof. David Farber
Dept. of Information and Computer Science
University of California
Irvine, Calif. 92664

(714) 833-6891

UKICS

Prof. Peter Kirstein
Institute of Computer Science
University of London
44 Gordon Square
London, W.C.1, England

                         C. NIC STATION AGENTS

    Note: Station Agents receive copies from NIC of all documents
    distributed to Liaisons, as well as documents sent as part of Station
    collection. A mailing is made to Station Agents once a week, or
    oftener when quantity warrants.

AMES-CD   HARV

see AMES ILLIAC   Bradley A. Reussow
                                     Harvard University
                                     Aiken Computation Laboratory
                                     33 Oxford Street
                                     Cambridge, Mass. 02138

AMES-ILLIAC   DOCB

Stan Golding   Dorothy A. Reynolds R-522
Mail Stop 233-13   Department of Commerce NOAA
NASA Ames Research Center   325 South Broadway
Moffett Field, Calif. 94035   Boulder, Colorado 80302

(415) 961-1111 x2501   (303) 499-1000

ARPA   ILL

Pam J. Klotz   Marcia Trager
Advanced Research Projects Agency   University of Illinois
1400 Wilson Boulevard   Center for Advanced Computation
Arlington, Va, 22209   168 Engineering Research Laboratory
                                     Urbana, Ill. 61801

(202) 694-5037   (217) 333-1515

BBN-NET   LINC-67

see BBN-TENEX   Carol J. Mostrom
                                     Massachusetts Institute of
                                                           Technology
                                     Lincoln Laboratory
                                     244 Wood Street
                                     Lexington, Mass. 02173

                                     (617) 862-5500 x7177

BBN-TENEX   LINC-TX2

Steve O. Chipman   see LINC-67
Bolt Beranek and Newman Inc.
50 Moulton Street
Cambridge, Mass. 02138

CASE   MIT-DMCG

John Barden   Frances Y. Knight
Case Western Reserve University   Project MAC
Computing and Information Sciences 545 Technology square
10900 Euclid Ave.   Cambridge, Mass. 02139
Cleveland, Ohio 44106

(216) 368-4467   (617)864-6900 x7705

CCA   MIT-MULTICS

Marta A. Ginsberg   see MIT-DMCG
Computer Corporation of America
565 Technology Square
Cambridge, Mass. 02139

(617) 491-3670

CMU   MITRE

Nancy R. Teater   Ernest H. Forman
Carnegie-Mellon University   MITRE Corporation
Computer Science Department   Information Systems Dept., W150
Schenley Park   Westgate Research Park
Pittsburgh, Pa. 15213   McLean, Va. 22101

(412) 621-2600 x140   (703) 893-3500 x2523 or 2318

NBS   SU-HP

Mrs. Shirley W. Watkins   Carol Wilkinson
National Bureau of Standards   Stanford University
Bldg. 225, Room B216   Heuristic Programming Project
Washington, D.C. 20234   Serra House
                                   Stanford, Calif. 94305

(301) 921-2601   (415) 321-2300 x4878

RADC   UCLA-CCN

Marcelle D. Petell   Imogen C. Beattie
Rome Air Development Center (ISIM)   University of California at
Griffiss Air Force Base   Los Angeles
Rome, New York, 13440   3531 Boelter Hall
                                         Los Angeles, Calif. 90024

(315) 330-4254 or 330-4230   (213) 825-7541

RAND   UCLA-NMC

Linda M. Connelly   Anita Coley
Rand Corporation   University of California at
Computer Science Department   Los Angeles
1700 Main Street   Computer Science Department
Santa Monica, Calif. 90406   3732 Boelter Hall
                                         Los Angeles, Calif. 90024

(213) 393-0411 x635   (213) 825-4797

RAY   UCSB

Laura White   Connie Rosewall
Raytheon Dada systems   University of California at
1415 Boston-Providence Turnpike   Santa Barbara
Norwood, Mass. 02062   Computer Research Laboratory
                                         Santa Barbara, Calif. 93106

(617) 762-6700   (805) 961-3221

SDC   UCSD-CC

Janet W. Troxel   Charles Holland
System Development Corporation   Computer Center
Information Processing Information   University of California at
                         Center   San Diego
2500 Colorado Avenue   La Jolla, Calif. 90037
Santa Monica, Calif. 90406

(2130 393-9411 x495 or 534   (714) 453-2000 x2598

SRI-AI   USAF-ETAC

Rilla J. Reynolds   M/Sgt. Glen Grazier
Stanford Research Institute   USAF-ETAC
Artificial Intelligence Group   Bldg. 359
333 Ravenswood Avenue   Navy Yard Annex
Menlo Park, Calif. 94025   Washington, D.C.   20333

(415) 326-6200 x4618   (202) 693-3917

SRI-ARC   USC

Cindy Page   Linda M. Webster
Stanford Research Institute   University of Southern California
Augmentation Research Center   Olin Hall of Engineering
333 Ravenswood Ave.   Room 340
Menlo Park, Calif. 94025   Los Angeles, Calif. 90007

(415)326-6200 x3007   (213) 746-6379

SU-AI   UTAH

Barbara A. Barnett   Gennie L. Cederholm
Stanford University   University of Utah
Artificial Intelligence Project   3154 Merrill Engineering Bldg.
D.C. Power Lab   Salt Lake City, Utah 84112
Stanford, Calif. 94305

(415) 321-2300 x2800 or 4971   (801) 581-7200 x8224

        [This RFC was put into machine readable form for entry]
      [into the online RFC archives by Kelly Tardif, Viagénie 10/99]