

Request for Comments: 303  
Obsoletes: RFC 300  
NIC: 8488

March 3, 1972

### 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

A. Wayne Hathaway  
Mail Stop 233-9  
NASA Ames Research Center  
Moffett Field, Calif. 94035

(415) 961-1111 x2493 or 2177

##### AMES-ILLIAC

John W. McConnell  
NASA Ames Research Center  
Mail Stop 202-10  
Moffett Field, Calif. 94035

(415) 961-1111 x2449

##### CCA

Richard A. Winter  
Computer Corporation of America  
565 Technology Square  
Cambridge, Mass. 02139

(617) 491-3670

##### CMU

Harold R. Van Zoeren  
Carnegie-Mellon University  
Computer Science Department  
Schenley Park  
Pittsburgh, Pa. 15213

(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 Beranek and Newman Inc.  
50 Moulton Street  
Cambridge, Mass. 02138

(617) 491-1850 x441

## BBN-TENEX

Robert H. Thomas  
Bolt Beranek 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, New 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

William Kantrowitz  
Massachusetts Institute of Technology  
Lincoln Laboratory  
244 Wood Street  
Lexington, Mass. 02173

(617) 862-5500 x7349

## MIT-DMCG

Abhay Bhushan  
Project Mac Room 208  
545 Technology Square  
Cambridge, Mass. 02139

(617) 864-6900 x1428

## MIT-MULTICS

see MIT-DMCG

MITRE  
Peggy M. Karp  
MITRE Corporation  
Information Systems Dept., W140  
Westgate Research Park  
McLean, Va. 22101

(703) 893-3500 x2391

## NBS

Thomas N. Pyke, Jr.  
National Bureau of Standards  
Center for Computer Sciences  
and Technology  
Washington, D.C. 20234

(301) 921-2601

## SDC

Abe S. Landsberg  
System Development Corporation  
2500 Colorado Avenue  
Santa Monica, Calif. 90406

(213) 393-9411 x454 or 6119

## SRI-AI

B. Michael Wilber  
Stanford Research Institute  
Artificial Intelligence Group  
33 Ravenswood Avenue  
Menlo Park, Calif. 94025

(415) 326-6200 x4593

## SRI-ARC

John T. Melvin  
Stanford Research Institute  
Augmentation Research Center  
333 Ravenswood Avenue  
Menlo Park, Calif. 94025

(415) 326-6200 x4328

## SRI-ARC

Jeanne B. North (for NIC)  
Stanford Research Institute  
Augmentation Research Center  
333 Ravenswood Avenue  
Menlo Park, Calif. 94025

(415) 326-6200 x4119

## NIC

see SRI-ARC

## SU-AI

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

(415) 321-2300 x4971

## RADC

Thomas F. Lawrence  
Rome Air Development Center (ISIM)  
Griffiss Air Force Base  
Rome, New York 13440

(315) 330-3857 or 330-7834

## SU-HP

Edward A. Feigenbaum  
Stanford University,  
Heuristic Programming  
Serra House  
Stanford, Calif. 94305

(415) 321-2300 x4878

## RAND

John F. Heafner  
Rand Corporation  
es  
Computer Science Department  
1700 Main Street  
Santa Monica, Calif. 90406

(213) 393-0411 x7606

## UCLA-CCN

Robert T. Braden  
University of California at Los Angeles  
5308 Math Sciences Building  
Los Angeles, Calif. 90024

(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. Ashenurst  
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

Tjaart Schipper  
13 Narijkestraat  
Leiderdorp, Netherlands

## UBC

Dave Tywver  
Computing Center  
University of British Columbia  
Vancouver 8, Canada

(604) 228-3072

## SUNY

Prof. Art J. Bernstein  
SUNY Stonybrook  
Dept. of Computer Science  
Stonybrook, L.I., N.Y. 11790

(516) 246-4080

## NSF

Dr. D. D. Aufenkamp  
Office of Computing Activities  
National Science Foundation  
1800 G Street, P.W.  
Washington, D. C. 20550

(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

see AMES ILLIAC

AMES-ILLIAC

Stan Golding  
Mail Stop 233-13  
NASA Ames Research Center  
Moffett Field, Calif. 94035

(415) 961-1111 x2501

ARPA

Pam J. Klotz  
Advanced Research Projects Agency  
1400 Wilson Boulevard  
Arlington, Va, 22209

(202) 694-5037

BBN-NET

see BBN-TENEX

HARV

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

DOCB

Dorothy A. Reynolds R-522  
Department of Commerce NOAA  
325 South Broadway  
Boulder, Colorado 80302

(303) 499-1000

ILL

Marcia Trager  
University of Illinois  
Center for Advanced Computation  
168 Engineering Research Laboratory  
Urbana, Ill. 61801

(217) 333-1515

LINC-67

Carol J. Mostrom  
Massachusetts Institute of Technology

Lincoln Laboratory  
244 Wood Street  
Lexington, Mass. 02173

(617) 862-5500 x7177

## BBN-TENEX

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

## CASE

John Barden  
Case Western Reserve University  
Computing and Information Sciences  
10900 Euclid Ave.  
Cleveland, Ohio 44106

(216) 368-4467

## CCA

Marta A. Ginsberg  
Computer Corporation of America  
565 Technology Square  
Cambridge, Mass. 02139

(617) 491-3670

## CMU

Nancy R. Teater  
Carnegie-Mellon University  
Computer Science Department  
Schenley Park  
Pittsburgh, Pa. 15213

(412) 621-2600 x140

## NBS

Mrs. Shirley W. Watkins  
National Bureau of Standards  
Bldg. 225, Room B216  
Washington, D.C. 20234

(301) 921-2601

## LINC-TX2

see LINC-67

## MIT-DMCG

Frances Y. Knight  
Project MAC  
545 Technology square  
Cambridge, Mass. 02139

(617) 864-6900 x7705

## MIT-MULTICS

see MIT-DMCG

## MITRE

Ernest H. Forman  
MITRE Corporation  
Information Systems Dept., W150  
Westgate Research Park  
McLean, Va. 22101

(703) 893-3500 x2523 or 2318

## SU-HP

Carol Wilkinson  
Stanford University  
Heuristic Programming Project  
Serra House  
Stanford, Calif. 94305

(415) 321-2300 x4878

## RADC

Marcelle D. Petell  
Rome Air Development Center (ISIM)  
Griffiss Air Force Base  
Rome, New York, 13440

(315) 330-4254 or 330-4230

## RAND

Linda M. Connelly  
Rand Corporation  
Computer Science Department  
1700 Main Street  
Santa Monica, Calif. 90406

(213) 393-0411 x635

## RAY

Laura White  
Raytheon Dada systems  
1415 Boston-Providence Turnpike  
Norwood, Mass. 02062

(617) 762-6700

## SDC

Janet W. Troxel  
System Development Corporation  
Information Processing Information  
Center  
2500 Colorado Avenue  
Santa Monica, Calif. 90406

(213) 393-9411 x495 or 534

## UCLA-CCN

Imogen C. Beattie  
University of California at  
Los Angeles  
3531 Boelter Hall  
Los Angeles, Calif. 90024

(213) 825-7541

## UCLA-NMC

Anita Coley  
University of California at  
Los Angeles  
Computer Science Department  
3732 Boelter Hall  
Los Angeles, Calif. 90024

(213) 825-4797

## UCSB

Connie Rosewall  
University of California at  
Santa Barbara  
Computer Research Laboratory  
Santa Barbara, Calif. 93106

(805) 961-3221

## UCSD-CC

Charles Holland  
Computer Center  
University of California at  
San Diego  
La Jolla, Calif. 90037

(714) 453-2000 x2598

## SRI-AI

Rilla J. Reynolds  
Stanford Research Institute  
Artificial Intelligence Group  
333 Ravenswood Avenue  
Menlo Park, Calif. 94025

(415) 326-6200 x4618

## SRI-ARC

Cindy Page  
Stanford Research Institute  
Augmentation Research Center  
333 Ravenswood Ave.  
Menlo Park, Calif. 94025

(415) 326-6200 x3007

## SU-AI

Barbara A. Barnett  
Stanford University  
Artificial Intelligence Project  
D.C. Power Lab  
Stanford, Calif. 94305

(415) 321-2300 x2800 or 4971

## USAF-ETAC

M/Sgt. Glen Grazier  
USAF-ETAC  
Bldg. 359  
Navy Yard Annex  
Washington, D.C. 20333

(202) 693-3917

## USC

Linda M. Webster  
University of Southern California  
Olin Hall of Engineering  
Room 340  
Los Angeles, Calif. 90007

(213) 746-6379

## UTAH

Gennie L. Cederholm  
University of Utah  
3154 Merrill Engineering Bldg.  
Salt Lake City, Utah 84112

(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]

