
NEA DATA BANK COMPUTER PROGRAM SERVICES

**MATERIAL REQUIRED BY NEA DATA BANK FOR INCLUSION IN ITS
COLLECTION OF COMPUTER PROGRAMS AND DATA LIBRARIES**

For inclusion of computer programs and associated data libraries in our collection, we require the material listed below on computer readable medium (CD-ROM, DVD or via computer network):

- source program(s)
- test problem(s) input data
- test problem(s) printed output
- associated ASCII data libraries and/or any auxiliary programs
- job control information or scripts to run the test problem(s)
- computer program documentation in any of the following formats: ASCII, PostScript, Microsoft Word, PDF (Acrobat Reader)

Acceptable media and formats are:

- CD-ROM written in ISO 9660 standard format (UNIX or non-UNIX)
- DVD written in ISO 9660 standard format (UNIX or non-UNIX)

NEA Web site: www.oecd-nea.org/dbprog/

E-mail contact: programs@oecd-nea.org

The following material is required in printed or computer-readable form:

- Computer program abstract (see attached format sheet)
- Computer program documentation:
 - User's Manual - How to Use
 - Report on the validation procedure used and information on validation/benchmarking

If you know of any document relevant to your code (such as reports describing benchmarking, experience, applications) but not available from you, could you please provide details of its reference as well as advice on how to acquire it.

It would also be appreciated if you could send, in advance, information on the date of dispatch of the above material to us. Packages should be sent by regular mail and a note included with the computer readable medium explaining the computer for which the code is written, the format in which it is written and the contents. Under no circumstances should packages be sent by air freight.

Please provide us with an indication as to whether this material is subject to any restrictions as far as distribution is concerned.

We thank you in advance for your kind cooperation.

(Revision: 28 February, 2007)