

Department of Energy National Nuclear Security Administration Service Center P. Q. Box 5400 Albuquerque, NM 87185



December 9, 2004

Mr. Ray G. Wilson Office of Laboratory Counsel Intellectual Property, LANL P.O. Box 1663, MS A187 Los Alamos, New Mexico 87545

Subject: Permission to Assert Copyright- "MondoSCF, Version 1.0 alpha" (C-04,085)

Dear Mr. Wilson,

Based on the information submitted in your request to copyright the above-identified software, dated December 3, 2004, and according to the policies of DOE's data regulations, as reflected in Los Alamos National Laboratory's M&O contract, it is determined that The Regents of the University of California (the University) may proceed with the perfection of a copyright on the above-identified software. Licensing must be conducted consistent with the requirements of the M&O Contract.

The University is required by contract to promptly (at the time this permission is given) provide to the DOE Energy Science and Technology Center (ESTSC) (1) an abstract, suitable for publication, describing the software, (2) the source code for the software program (marked as copyrighted), (3) the object code, and (4) at least the minimum support documentation needed by a technically competent user to understand and use the software. You are required to comply with your M&O contract obligation with respect to ESTSC or, if this software qualifies for an exemption from such ESTSC filing, to provide my Office with ESTSC's written confirmation of this exemption.

Furthermore, this grant is for the specific version of this software listed above and does **not** automatically apply to future versions of this software. For this grant to be extended to future versions of this software, approval must be obtained from this Office for the specific version. Requests for approval of assertion of copyright for a particular software version must include the following:

- a) Notification in writing of the existence of a newer version, with a brief description;
- b) B&R Code, Export Control review, Classification review and notice of funding, if any, from any other source for the newer version;

- c) Verification that ESTSC requirements have been met for all versions of the software for which copyright was asserted;
- d) Certification that ESTSC requirements will be met for the new version of the software for which copyright approval is being requested; and
- e) DOE/NNSA Program approval, unless funded by the ASC Office which has provided advance OSS release approval per Policy Guidance dated 6/24/03.

This approval to assert copyright over the subject MondoSCF, Version 1.0 alpha, also applies to making such software available as Open Source under a GNU General Public License (GPL). The University may not license or commercialize other versions of this software without complying with the requirements listed above. Thank you for your attention to these requirements.

Jhomus O'sluyes for Dickson G. Kehl Patent Counsel

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