PART 1180—TRANSFER BY FEDERAL AGENCIES OF SCIENTIFIC, TECH-NICAL AND ENGINEERING IN-FORMATION TO THE NATIONAL TECHNICAL INFORMATION SERV-

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APPENDIX TO PART 1180—SAMPLE FUNDING AGREEMENT CLAUSE FOR DIRECT SUBMIS-SION OF PRODUCTS

AUTHORITY: Sec. 108 of Pub. L. 102–245, 106 Stat. 7 (15 U.S.C. 3704b-2).

Source: 59 FR 10, Jan. 3, 1994, unless otherwise noted.

§1180.1 Purpose and scope.

- (a) The purpose of this regulation is to facilitate public access to the vast amount of scientific, technical and engineering information (STEI) that is produced by and for federal agencies.
- (b) This regulation provides a variety of methods for federal agencies to adopt to ensure the timely transfer to the National Technical Information Service (NTIS) of all unclassified STEI that is available for public dissemination and that results from federal funding. It is issued pursuant to the authority contained in Section 108 of the American Technology Preeminence Act (Pub. L. 102–245).

§1180.2 Definitions.

Agency means a federal agency as that term is defined in Section 4 of the Stevenson-Wydler Technology Innovation Act of 1980, as amended (15 U.S.C. 3703(8));

Director means the Director of the National Technical Information Service.

Federally funded refers to STEI which results from federal research and development activities funded in whole or in part with federal funds, whether performed by the agency itself or by contractors, grantees, cooperative research partners, joint venture partners, or under any similar arrangement involving federal funds.

Final when used to describe an STEI product means a product that the originating agency or contractor/grantee thereof intends for public dissemination and may exclude interim status reports routinely furnished to agencies by contractors and grantees for monitoring and other internal purposes and which are not intended for public dissemination.

Product includes, but is not limited to, any report, manual, standard, specification, book, paper, chart, map, graph, data collection, data file, data compilation, software, audio/video production, technology application assessment generated pursuant to Section 11(c) of the Stevenson-Wydler Technology Innovation Act of 1980 (15 U.S.C. 3710(c)), as well as materials pertaining to training technology and other federally owned or originated technologies, and applies to items produced in-house or outside the agency through the Government Printing Office, its contractors, Federal Prison Industries or any other producer, provided that such material is intended by the agency for public dissemination.

Scientific, technical and engineering information means—

- (1) Basic and applied research that results from the efforts of scientists and engineers in any medium (including new theory and information obtained from experimentation, observation, instrumentation or computation in the form of text, numeric data or images), and
- (2) Information that bears on business and industry generally, such as economic information, market information and related information, if the agency determines such information would be of value to consumers of the information described in paragraph (1) of this definition.

Summary means information relating to an ongoing research project likely to result in a final product.