

# **PART 935—RESEARCH AND DEVELOPMENT CONTRACTING**

Authority: 42 U.S.C. 7101 and 50 U.S.C. 2401

Source: 49 FR 12016, Mar. 28, 1984, unless otherwise noted.

[935.010 Scientific and technical reports.](#)

[935.070 Research misconduct.](#)

[935.071 Contract clause.](#)

**Parent topic:** [SUBCHAPTER F—SPECIAL CATEGORIES OF CONTRACTING](#)

## **935.010 Scientific and technical reports.**

(c) For purposes of section 982 of the Energy Policy Act of 2005 (42 U.S.C. 16322), the research results, referred to as scientific and technical information (STI), are derived from management and operation (M&O), research and development (R&D), facility management, and non-major site/facility management type contracts. STI must be documented, managed, and electronically submitted to the Department of Energy (DOE), Office of Scientific and Technical Information (OSTI), using the DOE Energy Link System. DOE Order 241.1B, Scientific and Technical Information Management, or successor, sets forth requirements for STI management and the types of STI products to be announced and submitted to DOE OSTI. STI products identified in DOE Order 241.1B are reportable to OSTI whether publicly releasable, controlled unclassified information or classified.

(d) The Contracting Officer shall ensure that the requirements for STI management, as prescribed in DOE Order 241.1B, or its successor version, are included in accordance with the attendant Contractor Requirements Document or in the statement of work.

## **935.070 Research misconduct.**

The policy on research misconduct, set forth at 10 CFR part 733, applies to individuals who propose, perform or review research of any kind for the Department of Energy pursuant to a contract. The regulations in 10 CFR part 733 apply regardless of where the research or other activity is conducted or by whom.

## **935.071 Contract clause.**

The contracting officer must insert the clause at 952.235-71, Research Misconduct, in contracts, including management and operating contracts, that involve research.