

Management and Budget under 44 U.S.C. 3501, *et. seq.*

List of Subjects in 14 CFR Part 1260

Grant Programs—Science and Technology.

Tom Luedtke,

Assistant Administrator for Procurement.

■ Accordingly, 14 CFR Part 1260 is amended as follows:

■ 1. The authority citation for 14 CFR 1260 continues to read as follows:

Authority: 42 U.S.C. 2473(c)(1) and Pub. L. 97–258, 96 Stat. 1003 (31 U.S.C. 6301, *et seq.*)

PART 1260—GRANTS AND COOPERATIVE AGREEMENTS

■ 2. Amend section 1260.15 by revising paragraph (c) to read as follows:

§ 1260.15 Format and numbering.

* * * * *

(c) Grants and cooperative agreements will be sequentially numbered. The Identification Numbering System to be used for all types of NASA grants and cooperative agreements will be applied as follows:

(1) *Agency prefix.* NASA's agency prefix shall be represented by the characters "NN".

(2) *Center.* The Center Identification Number shall conform to NASA FAR Supplement (NFS) 48 CFR 1804.7102(a).

(3) *Fiscal year.* The fiscal year shall be represented as two digits.

(4) *Action number.* The action number shall be identified using a two digit alpha and two digit numerical character from AA01 through ZZ99.

(5) *Procurement code.* Cooperative Agreements will be identified using "A" as the procurement code. Grants (other than training grants) will be identified using "G" as the procurement code. Training Grants will be identified using "H" as the procurement code.

(6) As an example of the above set forth methodology, the first two training grants awarded by Glenn Research Center in Fiscal Year 2004 would be NNC04AA01H and NNC04AA02H.

(7) The Catalog of Federal Domestic Assistance (CFDA) Numbers does not apply to NASA grants.

[FR Doc. 03–23862 Filed 9–17–03; 8:45 am]

BILLING CODE 7510–01–P

DEPARTMENT OF COMMERCE

Bureau of Industry and Security

15 CFR Parts 772 and 774

[Docket No. 030825213–3213–01]

RIN 0694–AC76

Revisions to the Export Administration Regulations Based on the 2002 Missile Technology Control Regime Plenary Agreements

AGENCY: Bureau of Industry and Security, Commerce.

ACTION: Final rule.

SUMMARY: The Bureau of Industry and Security (BIS) is amending the Commerce Control List (CCL) to reflect changes to the Missile Technology Control Regime (MTCR) Annex that were agreed to by MTCR member countries at the September 2002 Plenary in Warsaw, Poland. BIS is also amending certain entries on the CCL to clarify the scope of and jurisdiction for controls on global navigation satellite receiving equipment.

EFFECTIVE DATE: This rule is effective: September 18, 2003.

FOR FURTHER INFORMATION CONTACT: Steven B. Clagett, Director, Nuclear and Missile Technology Controls Division, Bureau of Industry and Security, Telephone: (202) 482–1641.

SUPPLEMENTARY INFORMATION:

Background

The Missile Technology Control Regime (MTCR) is an export control arrangement among 33 nations including the world's most advanced suppliers of ballistic missiles and missile-related materials and equipment. The regime is designed to stem the spread of rockets and unmanned air vehicles systems capable of delivering weapons of mass destruction by establishing a common export control policy (the Guidelines) and a shared list of controlled items (the Annex) that each country implements with its own national legislation.

While the MTCR was originally meant to prevent the spread of missiles capable of carrying a nuclear warhead, it was expanded in January 1993 to also cover delivery systems for chemical and biological weapons. The only absolute prohibition in the regime's Guidelines is on the transfer of complete "production facilities" specially designed for items in the MTCR Annex.

This rule amends part 772 of the Export Administration Regulations to add the definitions for "Range (MTCR)" and "Payload (MTCR)" to the list of

terms and revises the Commerce Control List (CCL) to reflect changes to the MTCR Annex that were agreed to by MTCR members at the September 2002 Plenary in Warsaw, Poland. In addition, this rule amends certain entries on the CCL to clarify the scope of and jurisdiction for controls on global navigation satellite receiving equipment (Export Control Classification Numbers (ECCNs) 7A005, 7A105 and 7A994).

The following ECCNs are amended as described:

1C111: Mixed Oxides of Nitrogen added (MTCR Annex change).

7A005: Cross-reference to 7A105 and 7A994 added (clarification).

7A103: Integrated Navigation Systems added (MTCR Annex change).

7A105: Entry reformatted to clarify description of items covered (MTCR Annex change). Cross-reference to 7A005 and 7A994 added (clarification).

7A994: Related controls paragraph deleted (clarification).

9A106: Flight Control Servo valves added (MTCR Annex change).

Saving Clause

Shipments of items removed from eligibility for a License Exception or export without a license (NLR) as a result of this regulatory action that were on dock for loading, on lighter, laden aboard an exporting carrier, or en route aboard a carrier to a port of export, on September 18, 2003, pursuant to actual orders for export to a foreign destination, may proceed to that destination under the previous eligibility for a License Exception or export without a license (NLR) so long as they have been exported from the United States before October 20, 2003. Any such items not actually exported before midnight, on October 20, 2003, require a license in accordance with this regulation.

Although the Export Administration Act expired on August 20, 2001, Executive Order 13222 of August 17, 2001 (66 FR 44025, August 22, 2001), as extended by the Notice of August 7, 2003 (68 FR 47833, August 11, 2003), continues the Regulations in effect under the International Emergency Economic Powers Act.

Rulemaking Requirements

1. This final rule has been determined to be not significant for purposes of E.O. 12866.

2. Notwithstanding any other provision of law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with a collection of information, subject to the requirements of the Paperwork Reduction Act, unless that collection of