

BNSF Swing Bridge, mile 105.6, provides 39 feet of vertical clearance above Columbia River Datum 0.0 while in the closed position. Vessels able to pass through the bridge in the closed positions may do so at anytime. The current operating schedule for the bridge is set out in 33 CFR 117.5. The normal operating schedule for the BNSF Swing Bridge states that the bridge must open promptly and fully on request. This deviation allows the swing span of the BNSF Railway Bridge across the Columbia River, mile 105.6, to remain in the closed-to-navigation position, and need not open for maritime traffic from 5 p.m. on April 27, 2015 until 9 a.m. on April 28, 2015. The bridge shall operate in accordance to 33 CFR 117.5 at all other times. Waterway usage on this part of the Columbia River includes vessels ranging from commercial tug

and tow vessels to recreational pleasure craft including cabin cruisers and sailing vessels. The bridge can be opened for emergency vessels in response to a call, however, if an opening for emergencies is needed, an extension of this deviation will be required to complete the work. No immediate alternate route for vessels to pass is available on this part of the river. The Coast Guard will also inform the users of the waterways through our Local and Broadcast Notices to Mariners of the change in operating schedule for the bridge so that vessels can arrange their transits to minimize any impact caused by the temporary deviation.

In accordance with 33 CFR 117.35(e), the drawbridge must return to its regular operating schedule immediately at the end of the designated time period. This deviation from the operating regulations is authorized under 33 CFR 117.35.

Dated: March 5, 2015.

Steven M. Fischer,

Bridge Administrator, Thirteenth Coast Guard District.

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**ENVIRONMENTAL PROTECTION AGENCY**

**40 CFR Part 98**

**Mandatory Greenhouse Gas Reporting**

*CFR Correction*

In Title 40 of the Code of Federal Regulations, Parts 96 to 99, revised as of July 1, 2014, on pages 696 through 698, in subpart I of part 98, tables I-5 through I-7 are corrected to read as follows:

**TABLE I-5 TO SUBPART I OF PART 98—DEFAULT EMISSION FACTORS (1-U<sub>ij</sub>) FOR GAS UTILIZATION RATES (U<sub>ij</sub>) AND BY-PRODUCT FORMATION RATES (B<sub>ijk</sub>) FOR MEMS MANUFACTURING**

Process type factors	Process gas i											
	CF <sub>4</sub>	C <sub>2</sub> F <sub>6</sub>	CHF <sub>3</sub>	CH <sub>2</sub> F <sub>2</sub>	C <sub>3</sub> F <sub>8</sub>	C <sub>4</sub> F <sub>8</sub>	NF <sub>3</sub> Re-mote	NF <sub>3</sub>	SF <sub>6</sub>	C <sub>4</sub> F <sub>6a</sub>	C <sub>3</sub> F <sub>8a</sub>	C <sub>4</sub> F <sub>8Oa</sub>
Etch 1-U <sub>i</sub> .....	0.7	1.04	1.04	1.06	NA	1.02	NA	0.2	0.2	0.1	0.2	NA
Etch BCF <sub>4</sub> .....	NA	1.04	1.07	1.08	NA	0.2	NA	NA	NA	1.03	0.2	NA
Etch BC <sub>2</sub> F <sub>6</sub> .....	NA	NA	NA	NA	NA	0.2	NA	NA	NA	1.02	0.2	NA
CVD Chamber Cleaning 1-U <sub>i</sub> .....	0.9	0.6	NA	NA	0.4	0.1	0.02	0.2	NA	NA	0.1	0.1
CVD Chamber Cleaning BCF <sub>4</sub> .....	NA	0.1	NA	NA	0.1	0.1	2.02	2.1	NA	NA	0.1	0.1
CVD Chamber Cleaning BC <sub>3</sub> F <sub>8</sub> .....	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4

**Notes:** NA = Not applicable; i.e., there are no applicable default emission factor measurements for this gas. This does not necessarily imply that a particular gas is not used in or emitted from a particular process sub-type or process type.

<sup>1</sup> Estimate includes multi-gas etch processes.

<sup>2</sup> Estimate reflects presence of low-k, carbide and multi-gas etch processes that may contain a C-containing fluorinated GHG additive.

**TABLE I-6 TO SUBPART I OF PART 98—DEFAULT EMISSION FACTORS (1-U<sub>ij</sub>) FOR GAS UTILIZATION RATES (U<sub>ij</sub>) AND BY-PRODUCT FORMATION RATES (B<sub>ijk</sub>) FOR LCD MANUFACTURING**

Process type factors	Process gas i									
	CF <sub>4</sub>	C <sub>2</sub> F <sub>6</sub>	CHF <sub>3</sub>	CH <sub>2</sub> F <sub>2</sub>	C <sub>3</sub> F <sub>8</sub>	C <sub>4</sub> F <sub>8</sub>	NF <sub>3</sub> Re-mote	NF <sub>3</sub>	SF <sub>6</sub>	
Etch 1-U <sub>i</sub> .....	0.6	NA	0.2	NA	NA	0.1	NA	NA	0.3	
Etch BCF <sub>4</sub> .....	NA	NA	0.07	NA	NA	0.009	NA	NA	NA	
Etch BCHF <sub>3</sub> .....	NA	NA	NA	NA	NA	0.02	NA	NA	NA	
Etch BC <sub>2</sub> F <sub>4</sub> .....	NA	NA	0.05	NA	NA	NA	NA	NA	NA	
CVD Chamber Cleaning 1-U <sub>i</sub> .....	NA	NA	NA	NA	NA	NA	0.03	0.3	0.9	

**Notes:** NA = Not applicable; i.e., there are no applicable default emission factor measurements for this gas. This does not necessarily imply that a particular gas is not used in or emitted from a particular process sub-type or process type.

**TABLE I-7 TO SUBPART I OF PART 98—DEFAULT EMISSION FACTORS (1-U<sub>ij</sub>) FOR GAS UTILIZATION RATES (U<sub>ij</sub>) AND BY-PRODUCT FORMATION RATES (B<sub>ijk</sub>) FOR PV MANUFACTURING**

Process type factors	Process gas i									
	CF <sub>4</sub>	C <sub>2</sub> F <sub>6</sub>	CHF <sub>3</sub>	CH <sub>2</sub> F <sub>2</sub>	C <sub>3</sub> F <sub>8</sub>	C <sub>4</sub> F <sub>8</sub>	NF <sub>3</sub> Re-mote	NF <sub>3</sub>	SF <sub>6</sub>	
Etch 1-U <sub>i</sub> .....	0.7	0.4	0.4	NA	NA	0.2	NA	NA	0.4	
Etch BCF <sub>4</sub> .....	NA	0.2	NA	NA	NA	0.1	NA	NA	NA	
Etch BC <sub>2</sub> F <sub>6</sub> .....	NA	NA	NA	NA	NA	0.1	NA	NA	NA	
CVD Chamber Cleaning 1-U <sub>i</sub> .....	NA	0.6	NA	NA	0.1	0.1	NA	0.3	0.4	

TABLE I-7 TO SUBPART I OF PART 98—DEFAULT EMISSION FACTORS (1-U<sub>ij</sub>) FOR GAS UTILIZATION RATES (U<sub>ij</sub>) AND BY-PRODUCT FORMATION RATES (B<sub>ijk</sub>) FOR PV MANUFACTURING—Continued

Process type factors	Process gas i								
	CF <sub>4</sub>	C <sub>2</sub> F <sub>6</sub>	CHF <sub>3</sub>	CH <sub>2</sub> F <sub>2</sub>	C <sub>3</sub> F <sub>8</sub>	C <sub>4</sub> F <sub>8</sub>	NF <sub>3</sub> Re-mote	NF <sub>3</sub>	SF <sub>6</sub>
CVD Chamber Cleaning BCF <sub>4</sub> .....	NA	0.2	NA	NA	0.2	0.1	NA	NA	NA

**Notes:** NA = Not applicable; i.e., there are no applicable default emission factor measurements for this gas. This does not necessarily imply that a particular gas is not used in or emitted from a particular process sub-type or process type.

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**AGENCY FOR INTERNATIONAL DEVELOPMENT**

**48 CFR Parts 709 and 752**

RIN 0412-AA76

**Incorporate Various Administrative Changes and Internal Policies in to the USAID Acquisition Regulation (AIDAR)**

**AGENCY:** U.S. Agency for International Development.

**ACTION:** Direct final rule; Corrections.

**SUMMARY:** The U.S. Agency for International Development (USAID) is issuing corrections to FR Doc. 2014-26051; Incorporate Various Administrative Changes and Internal Policies in to the USAID Acquisition Regulation (AIDAR), that was published on December 16, 2014 (79 FR 74985).

**DATES:** Effective March 16, 2015.

**FOR FURTHER INFORMATION CONTACT:** Lyudmila Bond, Telephone: 202-567-4753 or Email: [lbond@usaid.gov](mailto:lbond@usaid.gov).

**SUPPLEMENTARY INFORMATION:**

**Corrections**

In rule FR Doc. 2014-26051 published in the **Federal Register** at 79 FR 74985, December 16, 2015, make the following corrections:

**§ 709.403 [Corrected]**

■ 1. On page 74992, in the definitions of “Debarring official” and “Suspending Official” in § 709.403, correct “Senior Deputy Assistant Administrator, Bureau for Management” to read “Assistant Administrator, Bureau for Management, or designee as delegated in Agency policy found in ADS 103—Delegations of Authority”.

**§ 752.7005 [Corrected]**

On page 75002, § 752.7005(b)(1)(iv), remove the second sentence.

**Authority:** Sec. 621, Pub. L. 87-195, 75 Stat. 445, (22 U.S.C. 2381) as amended; E.O.

12163, Sept. 29, 1979, 44 FR 56673; and 3 CFR 1979 Comp., p. 435.

**Aman S. Djahanbani,**  
*Chief Acquisition Officer.*

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**NATIONAL AERONAUTICS AND SPACE ADMINISTRATION**

**48 CFR Parts 1809, 1815, 1816, 1817, 1829, 1823, 1827, 1828, 1831, 1832, 1834, 1837, 1841, 1842, 1846, 1849, 1851, and 1852**

RIN 2700-AE01 and 2700-AE09

**NASA Federal Acquisition Regulation Supplement**

**AGENCY:** National Aeronautics and Space Administration (NASA).

**ACTION:** Final rule.

**SUMMARY:** NASA is issuing a final rule amending the NASA Federal Acquisition Regulation Supplement (NFS) with the goal of eliminating unnecessary regulation, streamlining overly-burdensome regulation, clarifying language, and simplifying processes where possible.

**DATES:** Effective April 13, 2015.

**FOR FURTHER INFORMATION CONTACT:** Cynthia Boots, NASA, Office of Procurement, email: [cynthia.d.boots@nasa.gov](mailto:cynthia.d.boots@nasa.gov), or 202-358-1248.

**SUPPLEMENTARY INFORMATION:**

**I. Background**

The NASA FAR Supplement (NFS) is codified at 48 CFR part 1800. Periodically, NASA performs a comprehensive review and analysis of the regulation, makes updates and corrections, and reissues the NASA FAR Supplement. The last reissue was in 2004. The goal of the review and analysis is to reduce regulatory burden where justified and appropriate and make the NFS content and processes more efficient and effective, faster and simpler, in support of NASA’s mission. Consistent with Executive Order (E.O.) 13563, Improving Regulations and

Regulatory Review, NASA is currently reviewing and revising the NFS with an emphasis on streamlining it and reducing associated burdens. Due to the volume of the NFS, these revisions are being made in increments.

NASA published two proposed rules as the first two incremental steps to update and revise the NASA FAR Supplement: 78 FR 23199-23203, April 18, 2013, and 79 FR 57015-57032, September 24, 2014. Together, these two rules proposed regulatory changes to 19 Parts of the NFS. The two rules also advised the public that no regulatory changes were being made to an additional 13 NFS Parts.

This final rule finalizes these two proposed rules.

**II. Discussion and Analysis**

NASA reviewed the public comments in the development of the final rule. A discussion of the comments and the changes made to the rule as a result of those comments are provided as follows:

*A. Summary of Significant Changes From the Proposed Rule*

The definitions of “counterfeit goods” and “legally authorized source” at 1846.101 are deleted. NASA, in conjunction with the FAR Council, is working to develop and implement a definition of counterfeit part in the Federal Acquisition Regulation, which would also address the concept of “legally authorized sources”. Consequently, the NFS will not have an independent definition of either “counterfeit goods” or “legally authorized source”. Rather, use of the term counterfeit part in the NFS will be consistent with the FAR definition.

*B. Analysis of Public Comments*

*Comment:* In response to proposed rule #1, NASA received comments from three respondents. The three respondents suggested that the proposed definitions of “counterfeit goods” and “legally authorized source” were problematic in that they introduce inconsistencies with standard industry