

a television broadcast network-entity, a low power TV station, or a TV translator station.

47. Section 74.601 is revised to read as follows:

§ 74.601 Classes of TV broadcast auxiliary stations.

(a) *TV pickup stations.* A land mobile station used for the transmission of TV program material and related communications from scenes of events occurring at points removed from TV station studios to a TV broadcast, Class A TV or low power TV station or other purposes as authorized in § 74.631.

(b) *TV STL station (studio-transmitter link).* A fixed station used for the transmission of TV program material and related communications from the studio to the transmitter of a TV broadcast, Class A TV or low power TV station or other purposes as authorized in § 74.631.

(c) *TV relay station.* A fixed station used for transmission of TV program material and related communications for use by TV broadcast, Class A TV and low power TV stations or other purposes as authorized in § 74.631.

(d) *TV translator relay station.* A fixed station used for relaying programs and signals of TV broadcast or Class A TV stations to Class A TV, LPTV, TV translator, and to other communications facilities that the Commission may authorize or for other purposes as permitted by § 74.631.

(e) *TV broadcast licensee.* Licensees and permittees of TV broadcast, Class A TV and low power TV stations, unless specifically otherwise indicated.

(f) *TV microwave booster station.* A fixed station in the TV broadcast auxiliary service that receives and amplifies signals of a TV pickup, TV STL, TV relay, or TV translator relay station and retransmits them on the same frequency.

48. Section 74.602 is amended by revising paragraphs (f) and (h) to read as follows:

§ 74.602 Frequency assignment.

(f) TV auxiliary stations licensed to low power TV stations and translator relay stations will be assigned on a secondary basis, *i.e.*, subject to the condition that no harmful interference is caused to other TV auxiliary stations assigned to TV broadcast and Class A TV stations, or to community antenna relay stations (CARS) operating between 12,700 and 13,200 MHz. Auxiliary stations licensed to low power TV stations and translator relay stations must accept any interference caused by

stations having primary use of TV auxiliary frequencies.

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(h) TV STL and TV relay stations may be authorized, on a secondary basis and subject to the provisions of Subpart G of this chapter, to operate fixed point-to-point service on the UHF-TV channels 14–69. These stations must not interfere with and must accept interference from current and future full-power UHF-TV stations, Class A TV stations, LPTV stations, and TV translator stations. They will also be secondary to current land mobile stations (in areas where land mobile sharing is currently permitted and contingent on the decision reached in the pending Dockets No. 85–172 and No. 84–902).

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49. Section 74.703 is amended by revising paragraph (a) to read as follows:

§ 74.703 Interference.

(a) An application for a new low power TV, TV translator, or TV booster station or for a change in the facilities of such an authorized station will not be granted when it is apparent that interference will be caused. Except where there is a written agreement between the affected parties to accept interference, or where it can be shown that interference will not occur due to terrain shielding and/or Longley-Rice terrain dependent propagation methods, the licensee of a new low power TV, TV translator, or TV booster shall protect existing low power TV and TV translator stations from interference within the protected contour defined in § 74.707 and shall protect existing Class A TV and digital Class A TV stations within the protected contours defined in § 73.6010 of this chapter. Such written agreement shall accompany the application. Guidance on using the Longley-Rice methodology is provided in OET Bulletin No. 69. Copies of OET Bulletin No. 69 may be inspected during normal business hours at the: Federal Communications Commission, 445 12th Street, S.W., Reference Information Center (Room CY-A257), Washington, DC 20554. This document is also available through the Internet on the FCC Home Page at <http://www.fcc.gov/oet/info/documents/bulletins/#69>.

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50. Subpart G is amended by adding a new § 74.708 to read as follows:

§ 74.708 Class A TV and digital Class A TV station protection.

(a) The Class A TV and digital Class A TV station protected contours are specified in § 73.6010 of this chapter.

(b) An application to construct a new low power TV, TV translator, or TV

booster station or change the facilities of an existing station will not be accepted if it fails to protect an authorized Class A TV or digital Class A TV station or an application for such a station filed prior to the date the low power TV, TV translator, or TV booster application is filed.

(c) Applications for low power TV, TV translator and TV booster stations shall protect Class A TV stations pursuant to the requirements specified in paragraphs (b) through (e) of § 74.707.

(d) Applications for low power TV, TV translator and TV booster stations shall protect digital Class A TV stations pursuant to the following requirements:

(i) An application must not specify an antenna site within the protected contour of a co-channel digital Class A TV station.

(ii) The ratio in dB of the field strength of the low power TV, TV translator or TV booster station to that of the digital Class A TV station must meet the requirements specified in paragraph (d) of § 74.706, calculated using the propagation methods specified in paragraph (c) of that section.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

48 CFR Parts 1815, 1819, and 1852

Elimination of Elements as a Category in Evaluations

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Final Rule.

SUMMARY: This final rule amends the NASA FAR Supplement (NFS) by eliminating the term “elements” as a category in evaluations. NASA does not numerically weight and score “elements” and therefore they have ceased to have significance in the evaluation and award of NASA’s contracts.

EFFECTIVE DATE: May 10, 2000.

FOR FURTHER INFORMATION CONTACT: Paul Brundage, (202) 358–0481, email: pbrundage@hq.nasa.gov.

SUPPLEMENTARY INFORMATION:

A. Background

A proposed rule was published in the **Federal Register** on December 16, 1999 (64 FR 70208–70209). No comments were received. This final rule adopts the proposed rule without change.

B. Regulatory Flexibility Act

NASA certifies that this rule will not have a significant economic impact on a substantial number of small business entities within the meaning of the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*) because the change modifies administrative procedures and does not impose any new requirements on offerors or contractors.

C. Paperwork Reduction Act

The Paperwork Reduction Act does not apply because the changes to the NFS do not impose record keeping or information collection requirements, or collections of information from offerors, contractors, or members of the public which require the approval of the Office of Management and Budget under 44 U.S.C. 3501, *et seq.*

Lists of Subjects in 48 CFR Parts 1815, 1819, and 1852

Government procurement.

Tom Luedtke,

Associate Administrator for Procurement.

Accordingly, 48 CFR parts 1815, 1819, and 1852 are amended as follows:

1. The authority citation for 48 CFR Parts 1815, 1819, and 1852 continues to read as follows:

Authority: 42 U.S.C. 2473(c)(1).

PART 1815—CONTRACTING BY NEGOTIATION

1815.303 [Amended]

2. In section 1815.303, paragraph (b)(i)(A) is amended by removing the words “and elements,”.

3. In section 1815.304–70, paragraphs (a) and (b) are revised to read as follows:

1815.304–70 NASA evaluation factors.

(a) Typically, NASA establishes three evaluation factors: Mission Suitability, Cost/Price, and Past Performance. Evaluation factors may be further defined by subfactors. Evaluation subfactors should be structured to identify significant discriminators, or “key swingers”—the essential information required to support a source selection decision. Too many subfactors undermine effective proposal evaluation. All evaluation subfactors should be clearly defined to avoid overlap and redundancy.

(b) Mission Suitability factor. (1) This factor indicates the merit or excellence of the work to be performed or product to be delivered. It includes, as

appropriate, both technical and management subfactors. Mission Suitability shall be numerically weighted and scored on a 1000-point scale.

(2) The Mission Suitability factor may identify evaluation subfactors to further define the content of the factor. Each Mission Suitability subfactor shall be weighted and scored. The adjectival rating percentages in 1815.305(a)(3)(A) shall be applied to the subfactor weight to determine the point score. The number of Mission Suitability subfactors is limited to five. The Mission Suitability evaluation subfactors and their weights shall be identified in the RFP.

(3) For cost reimbursement acquisitions, the Mission Suitability evaluation shall also include the results of any cost realism analysis. The RFP shall notify offerors that the realism of proposed costs may significantly affect their Mission Suitability scores.

4. In section 1815.370, paragraphs (b), (d)(4), and (h)(2) are revised; paragraph (h)(3)(ii) is amended by removing “elements,”; paragraph (i)(3) is amended by removing “and elements,”; and paragraphs (i)(6)(ii) and (i)(7) are revised to read as follows:

1815.370 NASA source evaluation boards.

(b) The SEB assists the SSA by providing expert analyses of the offerors’ proposals in relation to the evaluation factors and subfactors contained in the solicitation. The SEB will prepare and present its findings to the SSA, avoiding trade-off judgments among either the individual offerors or among the evaluation factors. The SEB will not make recommendations for selection to the SSA.

(d) * * *

(4) An SEB committee functions as a factfinding arm of the SEB, usually in a broad grouping of related disciplines (e.g., technical or management). The committee evaluates in detail each proposal, or portion thereof, assigned by the SEB in accordance with the approved evaluation factors and subfactors and summarizes its evaluation in a written report to the SEB. The committee will also respond to requirements assigned by the SEB, including further justification or reconsideration of its findings. Committee chairpersons shall manage

the administrative and procedural matters of their committees.

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(h) * * *

(2) The presentation shall focus on the significant strengths, deficiencies, and significant weaknesses found in the proposals, the probable cost of each proposal, and any significant issues and problems identified by the SEB. This presentation must explain any applicable special standards of responsibility; evaluation factors and subfactors; the significant strengths and significant weaknesses of the offerors; the Government cost estimate, if applicable; the offerors’ proposed cost/price; the probable cost; the proposed fee arrangements; and the final adjectival ratings and scores to the subfactor level.

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(i) * * *

(6) * * *

(ii) Directly relate the significant strengths, deficiencies, and significant weaknesses to the evaluation factors and subfactors.

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(7) *Final Mission Suitability Ratings and Scores.* Summarizes the evaluation subfactors, the maximum points achievable, and the scores of the offerors in the competitive range.

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PART 1819—SMALL BUSINESS PROGRAMS

1819.7206 [Amended]

5. In section 1819.7206, paragraph (a) is amended by removing the words “or element”.

PART 1852—SOLICITATION PROVISIONS AND CONTRACT CLAUSES

1852.217–71 [Amended]

6. In section 1852.217–71, “(OCTOBER 1998)” is revised to read “(MAY 2000)”, and paragraph (g) is amended by removing the words “and elements”.

1852.217–72 [Amended]

7. In section 1852.217–72, “(OCTOBER 1998)” is revised to read “(MAY 2000)”, and paragraph (g) is amended by removing the words “and elements”.

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