

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

48 CFR Part 1852

RIN 2700-AE08

NASA Federal Acquisition Regulation Supplement (NFS): Contractor Whistleblower Protections; Technical Amendments

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Final rule.

SUMMARY: This document makes amendments to the NASA FAR Supplement (NFS) in order to make editorial changes.

DATES: *Effective:* August 29, 2014.

FOR FURTHER INFORMATION CONTACT: Leigh Pomponio via email at leigh.pomponio@NASA.gov, or (202) 358-0592.

SUPPLEMENTARY INFORMATION: An interim rule was published in the *Federal Register* on July 29, 2014 (79 FR 43956-43961), amending 48 CFR part 1852.

In order to correct certain elements in 48 CFR part 1852, this document makes editorial changes to the NFS.

List of Subject in 48 CFR Part 1852

Government procurement.

Cynthia Boots,
Alternate Federal Register Liaison.

Therefore, NASA amends 48 CFR part 1852 as set forth below:

PART 1852—SOLICITATION PROVISIONS AND CONTRACT CLAUSES

■ 1. The authority citation for 48 CFR part 1852 continues to read as follows:

Authority: 51 U.S.C. 20113(a) and 48 CFR chapter 1.

1852.203-71 [Amended]

■ 2. Section 1852.203-71(a) is amended by removing “1803.09” and replacing it with “1803.9”.

1852.216-90 [Amended]

■ 3. Section 1852.216-90 is amended by removing “As prescribed in 216.307-70(g)” and replacing it with “As prescribed in 1816.307-70(g)”.

[FR Doc. 2014-20612 Filed 8-28-14; 8:45 am]

BILLING CODE 7510-13-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 622

Fisheries of the Caribbean, Gulf of Mexico, and South Atlantic

CFR Correction

■ In Title 50 of the Code of Federal Regulations, Parts 600 to 659, revised as of October 1, 2013, on page 389, Appendix F to Part 622 is reinstated to read as follows:

Appendix F to Part 622—Specifications for Sea Turtle Mitigation Gear and Sea Turtle Handling and Release Requirements

A. Sea turtle mitigation gear.

1. *Long-handled line clipper or cutter.* Line cutters are intended to cut high test monofilament line as close as possible to the hook, and assist in removing line from entangled sea turtles to minimize any remaining gear upon release. NMFS has established minimum design standards for the line cutters. The LaForce line cutter and the Arceneaux line clipper are models that meet these minimum design standards, and may be purchased or fabricated from readily available and low-cost materials. One long-handled line clipper or cutter and a set of replacement blades are required to be onboard. The minimum design standards for line cutters are as follows:

(a) *A protected and secured cutting blade.* The cutting blade(s) must be capable of cutting 2.0–2.1 mm (0.078 in.–0.083 in.) monofilament line (400-lb test) or polypropylene multistrand material, known as braided or tarred mainline, and must be maintained in working order. The cutting blade must be curved, recessed, contained in a holder, or otherwise designed to facilitate its safe use so that direct contact between the cutting surface and the sea turtle or the user is prevented. The cutting instrument must be securely attached to an extended reach handle and be easily replaceable. One extra set of replacement blades meeting these standards must also be carried on board to replace all cutting surfaces on the line cutter or clipper.

(b) *An extended reach handle.* The line cutter blade must be securely fastened to an extended reach handle or pole with a minimum length equal to, or greater than, 150 percent of the freeboard, or a minimum of 6 ft (1.83 m), whichever is greater. It is recommended, but not required, that the handle break down into sections. There is no restriction on the type of material used to construct this handle as long as it is sturdy and facilitates the secure attachment of the cutting blade.

2. *Long-handled dehooker for internal hooks.* A long-handled dehooking device is intended to remove internal hooks from sea turtles that cannot be boated. It should also be used to engage a loose hook when a turtle is entangled but not hooked, and line is being

removed. The design must shield the barb of the hook and prevent it from re-engaging during the removal process. One long-handled device to remove internal hooks is required onboard. The minimum design standards are as follows:

(a) *Hook removal device.* The hook removal device must be constructed of approximately $\frac{3}{16}$ -inch (4.76 mm) to $\frac{5}{16}$ -inch (7.94 mm) 316 L stainless steel or similar material and have a dehooking end no larger than 1 $\frac{7}{8}$ -inches (4.76 cm) outside diameter. The device must securely engage and control the leader while shielding the barb to prevent the hook from re-engaging during removal. It may not have any unprotected terminal points (including blunt ones), as these could cause injury to the esophagus during hook removal. The device must be of a size appropriate to secure the range of hook sizes and styles used in the South Atlantic snapper-grouper fishery.

(b) *Extended reach handle.* The dehooking end must be securely fastened to an extended reach handle or pole with a minimum length equal to or greater than 150 percent of the freeboard, or a minimum of 6 ft (1.83 m), whichever is greater. It is recommended, but not required, that the handle break down into sections. The handle must be sturdy and strong enough to facilitate the secure attachment of the hook removal device.

3. *Long-handled dehooker for external hooks.* A long-handled dehooker is required for use on externally-hooked sea turtles that cannot be boated. The long-handled dehooker for internal hooks described in paragraph 2. of this Appendix F would meet this requirement. The minimum design standards are as follows:

(a) *Construction.* A long-handled dehooker must be constructed of approximately $\frac{3}{16}$ -inch (4.76 mm) to $\frac{5}{16}$ -inch (7.94 mm) 316 L stainless steel rod and have a dehooking end no larger than 1 $\frac{7}{8}$ -inches (4.76 cm) outside diameter. The design should be such that a fish hook can be rotated out, without pulling it out at an angle. The dehooking end must be blunt with all edges rounded. The device must be of a size appropriate to secure the range of hook sizes and styles used in the South Atlantic snapper-grouper fishery.

(b) *Extended reach handle.* The handle must be a minimum length equal to the freeboard of the vessel or 6 ft (1.83 m), whichever is greater.

4. *Long-handled device to pull an “inverted V”.* This tool is used to pull a “V” in the fishing line when implementing the “inverted V”; dehooking technique, as described in the document entitled “Careful Release Protocols for Sea Turtle Release With Minimal Injury,” for disentangling and dehooking entangled sea turtles. One long-handled device to pull an “inverted V” is required onboard. If a 6-ft (1.83 m) J-style dehooker is used to comply with paragraph 4. of this Appendix F, it will also satisfy this requirement. Minimum design standards are as follows:

(a) *Hook end.* This device, such as a standard boat hook, gaff, or long-handled J-style dehooker, must be constructed of stainless steel or aluminum. The semicircular or “J” shaped end must be securely attached to a handle. A sharp point, such as on a gaff hook, is to be used only for holding the

monofilament fishing line and should never contact the sea turtle.

(b) *Extended reach handle.* The handle must have a minimum length equal to the freeboard of the vessel, or 6 ft (1.83 m), whichever is greater. The handle must be sturdy and strong enough to facilitate the secure attachment of the gaff hook.

5. *Dipnet.* One dipnet is required onboard. Dipnets are to be used to facilitate safe handling of sea turtles by allowing them to be brought onboard for fishing gear removal, without causing further injury to the animal. Turtles must not be brought onboard without the use of a dipnet or hoist. The minimum design standards for dipnets are as follows:

(a) *Size of dipnet.* The dipnet must have a sturdy net hoop of at least 31 inches (78.74 cm) inside diameter and a bag depth of at least 38 inches (96.52 cm) to accommodate turtles below 3 ft (0.914 m) carapace length. The bag mesh openings may not exceed 3 inches (7.62 cm) by 3 inches (7.62 cm). There must be no sharp edges or burrs on the hoop, or where it is attached to the handle. There is no requirement for the hoop to be circular as long as it meets the minimum specifications.

(b) *Extended reach handle.* The dipnet hoop must be securely fastened to an extended reach handle or pole with a minimum length equal to, or greater than, 150 percent of the freeboard, or at least 6 ft (1.83 m), whichever is greater. The handle must be made of a rigid material strong enough to facilitate the sturdy attachment of the net hoop and be able to support a minimum of 100 lb (34.1 kg) without breaking or significant bending or distortion. It is recommended, but not required, that the extended reach handle break down into sections.

6. *Cushion/support device.* A standard automobile tire (free of exposed steel belts), a boat cushion, a large turtle hoist, or any other comparable cushioned elevated surface, is required for supporting a turtle in an upright orientation while the turtle is onboard. The cushion/support device must be appropriately sized to fully support a range of turtle sizes.

7. *Short-handled dehooker for internal hooks.* One short-handled device for removing internal hooks is required onboard. This dehooker is designed to remove ingested hooks from boated sea turtles. It can also be used on external hooks or hooks in the front of the mouth. Minimum design standards are as follows:

(a) *Hook removal device.* The hook removal device must be constructed of approximately $\frac{3}{16}$ -inch (4.76 mm) to $\frac{5}{16}$ -inch (7.94 mm) 316 L stainless steel, and must allow the hook to be secured and the barb shielded without re-engaging during the removal process. It must be no larger than $1\frac{1}{8}$ -inches (4.76 cm) outside diameter. It may not have any unprotected terminal points (including blunt ones), as this could cause injury to the esophagus during hook removal. A sliding PVC bite block must be used to protect the beak and facilitate hook removal if the turtle bites down on the dehooking device. The bite block should be constructed of a $\frac{3}{4}$ -inch (1.91 cm) inside diameter high impact plastic cylinder (e.g., Schedule 80 PVC) that is 4 to

6 inches (10.2 to 15.2 cm) long to allow for 5 inches (12.7 cm) of slide along the shaft. The device must be of a size appropriate to secure the range of hook sizes and styles used in the South Atlantic snapper-grouper fishery.

(b) *Handle length.* The handle should be approximately 16 to 24 inches (40.64 cm to 60.69 cm) in length, with approximately a 4 to 6-inch (10.2 to 15.2-cm) long tube T-handle of approximately 1 inch (2.54 cm) in diameter.

8. *Short-handled dehooker for external hooks.* One short-handled dehooker for external hooks is required onboard. The short-handled dehooker for internal hooks required to comply with paragraph 7. of this Appendix F will also satisfy this requirement. Minimum design standards are as follows:

(a) *Hook removal device.* The dehooker must be constructed of approximately $\frac{3}{16}$ -inch (4.76 cm) to $\frac{5}{16}$ -inch (7.94 cm) 316 L stainless steel, and the design must be such that a hook can be rotated out without pulling it out at an angle. The dehooking end must be blunt, and all edges rounded. The device must be of a size appropriate to secure the range of hook sizes and styles used in the South Atlantic snapper-grouper fishery.

(b) *Handle length.* The handle should be approximately 16 to 24 inches (40.64 to 60.69 cm) long with approximately a 5-inch (12.7 cm) long tube T-handle, wire loop handle or similar, of approximately 1 inch (2.54 cm) in diameter.

9. *Long-nose or needle-nose pliers.* One pair of long-nose or needle-nose pliers is required on board. Required long-nose or needle-nose pliers can be used to remove deeply embedded hooks from the turtle's flesh that must be twisted during removal or for removing hooks from the front of the mouth. They can also hold PVC splice couplings, when used as mouth openers, in place. Minimum design standards are as follows:

(a) *General.* They must be approximately 12 inches (30.48 cm) in length, and should be constructed of stainless steel material.

(b) [Reserved]

10. *Bolt cutters.* One pair of bolt cutters is required on board. Required bolt cutters may be used to cut hooks to facilitate their removal. They should be used to cut off the eye or barb of a hook, so that it can safely be pushed through a sea turtle without causing further injury. They should also be used to cut off as much of the hook as possible, when the remainder of the hook cannot be removed. Minimum design standards are as follows:

(a) *General.* They must be approximately 14 to 17 inches (35.56 to 43.18 cm) in total length, with approximately 4-inch (10.16 cm) long blades that are $2\frac{1}{4}$ inches (5.72 cm) wide, when closed, and with approximately 10 to 13-inch (25.4 to 33.02-cm) long handles. Required bolt cutters must be able to cut hard metals, such as stainless or carbon steel hooks, up to $\frac{1}{4}$ -inch (6.35 mm) diameter.

(b) [Reserved]

11. *Monofilament line cutters.* One pair of monofilament line cutters is required on board. Required monofilament line cutters

must be used to remove fishing line as close to the eye of the hook as possible, if the hook is swallowed or cannot be removed.

Minimum design standards are as follows:

(a) *General.* Monofilament line cutters must be approximately $7\frac{1}{2}$ inches (19.05 cm) in length. The blades must be 1 inch (4.45 cm) in length and $\frac{5}{8}$ inches (1.59 cm) wide, when closed.

(b) [Reserved]

12. *Mouth openers/mouth gags.* Required mouth openers and mouth gags are used to open sea turtle mouths, and to keep them open when removing internal hooks from boated turtles. They must allow access to the hook or line without causing further injury to the turtle. Design standards are included in the item descriptions. At least two of the seven different types of mouth openers/gags described below are required:

(a) *A block of hard wood.* Placed in the corner of the jaw, a block of hard wood may be used to gag open a turtle's mouth. A smooth block of hard wood of a type that does not splinter (e.g. maple) with rounded edges should be sanded smooth, if necessary, and soaked in water to soften the wood. The dimensions should be approximately 11 inches (27.94 cm) by 1 inch (2.54 cm) by 1 inch (2.54 cm). A long-handled, wire shoe brush with a wooden handle, and with the wires removed, is an inexpensive, effective and practical mouth-opening device that meets these requirements.

(b) *A set of three canine mouth gags.* Canine mouth gags are highly recommended to hold a turtle's mouth open, because the gag locks into an open position to allow for hands-free operation after it is in place. These tools are only for use on small and medium sized turtles, as larger turtles may be able to crush the mouth gag. A set of canine mouth gags must include one of each of the following sizes: Small (5 inches) (12.7 cm), medium (6 inches) (15.24 cm), and large (7 inches) (17.78 cm). They must be constructed of stainless steel. The ends must be covered with clear vinyl tubing, friction tape, or similar, to pad the surface.

(c) *A set of two sturdy dog chew bones.* Placed in the corner of a turtle's jaw, canine chew bones are used to gag open a sea turtle's mouth. Required canine chews must be constructed of durable nylon, zylene resin, or thermoplastic polymer, and strong enough to withstand biting without splintering. To accommodate a variety of turtle beak sizes, a set must include one large ($5\frac{1}{2}$ –8 inches (13.97 cm–20.32 cm) in length), and one small ($3\frac{1}{2}$ – $4\frac{1}{2}$ inches (8.89 cm–11.43 cm) in length) canine chew bones.

(d) *A set of two rope loops covered with protective tubing.* A set of two pieces of poly braid rope covered with light duty garden hose or similar flexible tubing each tied or spliced into a loop to provide a one-handed method for keeping the turtle's mouth open during hook and/or line removal. A required set consists of two 3-ft (0.91 m) lengths of poly braid rope ($\frac{3}{8}$ -inch (9.52 mm) diameter suggested), each covered with an 8-inch (20.32 cm) section of $\frac{1}{2}$ inch (1.27 cm) or $\frac{3}{4}$ inch (1.91 cm) tubing, and each tied into a loop. The upper loop of rope covered with hose is secured on the upper beak to give control with one hand, and the second piece

of rope covered with hose is secured on the lower beak to give control with the user's foot.

(e) *A hank of rope.* Placed in the corner of a turtle's jaw, a hank of rope can be used to gag open a sea turtle's mouth. A 6-ft (1.83 m) lanyard of approximately 3/16-inch (4.76 mm) braided nylon rope may be folded to create a hank, or looped bundle, of rope. Any size soft-braided nylon rope is allowed, however it must create a hank of approximately 2–4 inches (5.08 cm–10.16 cm) in thickness.

(f) *A set of four PVC splice couplings.* PVC splice couplings can be positioned inside a turtle's mouth to allow access to the back of the mouth for hook and line removal. They are to be held in place with the needle-nose pliers. To ensure proper fit and access, a required set must consist of the following Schedule 40 PVC splice coupling sizes: 1 inch (2.54 cm), 1 1/4 inch (3.18 cm), 1 1/2 inch (3.81 cm), and 2 inches (5.08 cm).

(g) *A large avian oral speculum.* A large avian oral speculum provides the ability to hold a turtle's mouth open and to control the head with one hand, while removing a hook with the other hand. The avian oral speculum must be 9-inches (22.86 cm) long, and constructed of 3/16-inch (4.76 mm) wire diameter surgical stainless steel (Type 304). It must be covered with 8 inches (20.32 cm) of clear vinyl tubing (5/16-inch (7.9 mm) outside diameter, 3/16-inch (4.76 mm) inside diameter), friction tape, or similar to pad the surface.

B. Sea turtle handling and release requirements. Sea turtle bycatch mitigation gear, as specified in paragraphs A.1. through 4. of this Appendix F, must be used to disengage any hooked or entangled sea turtles that cannot be brought onboard. Sea turtle bycatch mitigation gear, as specified in paragraphs A.5. through 12. of this Appendix F, must be used to facilitate access, safe handling, disentanglement, and hook removal or hook cutting of sea turtles that can be brought onboard, where feasible. Sea turtles must be handled, and bycatch mitigation gear must be used, in accordance with the careful release protocols and handling/release guidelines provided by NMFS and in accordance with the onboard handling and resuscitation requirements specified in § 223.206(d)(1) of this title.

1. *Boated turtles.* When practicable, active and comatose sea turtles must be brought on board, with a minimum of injury, using a dipnet as specified in paragraph A.5. of this Appendix F. All turtles less than 3 ft (.91 m) carapace length should be boated, if sea conditions permit.

(a) A boated turtle should be placed on a cushioned/support device, as specified in paragraph A.6. of this Appendix F, in an upright orientation to immobilize it and facilitate gear removal. Then, it should be determined if the hook can be removed without causing further injury. All externally embedded hooks should be removed, unless hook removal would result in further injury to the turtle. No attempt to remove a hook should be made if it has been swallowed and the insertion point is not visible, or if it is determined that removal would result in further injury. If a hook cannot be removed, as much line as possible should be removed

from the turtle using monofilament cutters as specified in paragraph A.11. of this Appendix F, and the hook should be cut as close as possible to the insertion point before releasing the turtle, using bolt cutters as specified in paragraph A.10. of this Appendix F. If a hook can be removed, an effective technique may be to cut off either the barb, or the eye, of the hook using bolt cutters, and then to slide the hook out. When the hook is visible in the front of the mouth, a mouth-opener, as specified in paragraph A.12. of this Appendix F, may facilitate opening the turtle's mouth and a gag may facilitate keeping the mouth open. Short-handled dehookers for internal hooks, or long-nose or needle-nose pliers, as specified in paragraphs A.7. and A.8. of this Appendix F, respectively, should be used to remove visible hooks from the mouth that have not been swallowed on boated turtles, as appropriate. As much gear as possible must be removed from the turtle without causing further injury prior to its release. Refer to the careful release protocols and handling/release guidelines required in § 622.10(c)(1), and the handling and resuscitation requirements specified in § 223.206(d)(1) of this title, for additional information.

(b) [Reserved]

2. *Non-boated turtles.* If a sea turtle is too large, or hooked in a manner that precludes safe boating without causing further damage or injury to the turtle, sea turtle bycatch mitigation gear specified in paragraphs A.1. through 4. of this Appendix F must be used to disentangle sea turtles from fishing gear and disengage any hooks, or to clip the line and remove as much line as possible from a hook that cannot be removed, prior to releasing the turtle, in accordance with the protocols specified in § 622.10(c)(1).

(a) Non-boated turtles should be brought close to the boat and provided with time to calm down. Then, it must be determined whether or not the hook can be removed without causing further injury. All externally embedded hooks must be removed, unless hook removal would result in further injury to the turtle. No attempt should be made to remove a hook if it has been swallowed, or if it is determined that removal would result in further injury. If the hook cannot be removed and/or if the animal is entangled, as much line as possible must be removed prior to release, using a line cutter as specified in paragraph A.1. of this Appendix F. If the hook can be removed, it must be removed using a long-handled dehooker as specified in paragraphs A.2. and A.3. of this Appendix F. Without causing further injury, as much gear as possible must be removed from the turtle prior to its release. Refer to the careful release protocols and handling/release guidelines required in § 622.10(c)(1), and the handling and resuscitation requirements specified in § 223.206(d)(1) for additional information.

(b) [Reserved]

[FR Doc. 2014–20554 Filed 8–28–14; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 648

[Docket No. 140106011–4338–02]

RIN 0648–XD458

Fisheries of the Northeastern United States; Northeast Multispecies Fishery; Closure for the Common Pool Fishery

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Temporary rule; area closure.

SUMMARY: This action closes the Eastern U.S./Canada Area for Northeast multispecies common pool vessels for the remainder of fishing year 2014, through April 30, 2015. Based on recent data, the common pool fishery has caught 130 percent of its Eastern Georges Bank cod total allowable catch, triggering the regulatory requirement to close the area for the remainder of the fishing year. This action is intended to prevent further overage of the common pool's annual quota of Eastern Georges Bank cod.

DATES: This action is effective August 26, 2014, through April 30, 2015.

FOR FURTHER INFORMATION CONTACT: Liz Sullivan, Fishery Management Specialist, 978–282–8493.

SUPPLEMENTARY INFORMATION: Federal regulations at § 648.85(a)(3)(iv)(E) require the Regional Administrator to close the Eastern U.S./Canada Area when any individual total allowable catch (TAC) allocation for the area is projected to be caught. In such cases, the Eastern U.S./Canada Area (including any Special Access Programs (SAPs) that reside in this area) closes to all common pool vessels, i.e. Northeast (NE) multispecies limited access non-sector vessels and NE multispecies open access vessels. The fishing year 2014 (May 1, 2014, through April 30, 2015) common pool TAC for Eastern Georges Bank cod is 3.0 mt. Based on the most recent data and information, which include vessel trip reports, dealer-reported landings, and vessel monitoring system information, we have determined that 130 percent of the fishing year TAC was caught as of August 19, 2014. Because of the low catch limit and the rate at which a common pool vessel can harvest Eastern Georges Bank cod, it was not possible to initiate this action before the point that the fishing year TAC was exceeded.