DEPARTMENT OF AGRICULTURE

Animal and Plant Health Inspection Service

[Docket No. APHIS-2019-0017]

Notice of Availability of an Environmental Assessment for the Release of *Cheilosia urbana* for Biological Control of Invasive Hawkweeds

AGENCY: Animal and Plant Health Inspection Service, USDA. **ACTION:** Notice of availability.

SUMMARY: We are advising the public that the Animal and Plant Health Inspection Service has prepared an environmental assessment relative to permitting the release of the hoverfly Cheilosia urbana for the biological control of invasive hawkweeds (Pilosella species) within the contiguous United States. Based on the environmental assessment and other relevant data, we have reached a preliminary determination that the release of these control agents will not have a significant impact on the quality of the human environment. We are making the environmental assessment available to the public for review and comment.

DATES: We will consider all comments that we receive on or before June 27, 2019.

ADDRESSES: You may submit comments by either of the following methods:

- Federal eRulemaking Portal: Go to http://www.regulations.gov/#! docketDetail;D=APHIS-2019-0017.
- Postal Mail/Commercial Delivery: Send your comment to Docket No. APHIS–2019–0017, Regulatory Analysis and Development, PPD, APHIS, Station 3A–03.8, 4700 River Road Unit 118, Riverdale, MD 20737–1238.

Supporting documents and any comments we receive on this docket may be viewed at http://www.regulations.gov/#!docketDetail; D=APHIS-2019-0017 or in our reading room, which is located in Room 1141 of the USDA South Building, 14th Street and Independence Avenue SW, Washington, DC. Normal reading room hours are 8 a.m. to 4:30 p.m., Monday through Friday, except holidays. To be sure someone is there to help you, please call (202) 799-7039 before coming.

FOR FURTHER INFORMATION CONTACT: Dr. Colin D. Stewart, Assistant Director, Pests, Pathogens, and Biocontrol Permits, Permitting and Compliance Coordination, PPQ, APHIS, 4700 River Road Unit 133, Riverdale, MD 20737—

1231; (301) 851–2237; email: *Colin.Stewart@usda.gov*.

SUPPLEMENTARY INFORMATION:

Hawkweeds are invasive weeds of moist pastures, forest meadows, and mountain rangelands with a moderate amount of moisture. Habitats most vulnerable to invasion include human-disturbed sites, such as roadsides and havfields, and abandoned farmland. The following hawkweeds are considered noxious in many western States and are currently targets for biological control: Pilosella flagellaris (whiplash hawkweed), Pilosella floribunda (king devil hawkweed), Pilosella glomerata (queen devil or yellow devil hawkweed), Pilosella officinarum (mouse-ear hawkweed), and Pilosella piloselloides (tall hawkweed).

Cheilosia urbana is a very common and widespread hoverfly in Europe. The fly's potential range in North America is expected to match much of the distributions of the targeted Pilosella (hawkweed) species that occur in the northwestern United States and northeastern United States, including southwestern and southeastern Canada. Permitting the release of Cheilosia urbana is necessary to reduce the severity of invasive hawkweed infestations and economic losses since other alternatives are not effective or feasible.

The Animal and Plant Health Inspection Service's (APHIS') review and analysis of the potential environmental impacts associated with the proposed release are documented in detail in an environmental assessment (EA) entitled "Field Release of the Hoverfly Cheilosia urbana (Diptera: Syrphidae) for Biological Control of Invasive Pilosella species hawkweeds (Asteraceae) in the contiguous United States" (July 2018). We are making the EA available to the public for review and comment. We will consider all comments that we receive on or before the date listed under the heading DATES at the beginning of this notice.

The EA may be viewed on the *Regulations.gov* website or in our reading room (see ADDRESSES above for a link to *Regulations.gov* and information on the location and hours of the reading room). You may also request paper copies of the EA by calling or writing to the person listed under **FOR FURTHER INFORMATION CONTACT**. Please refer to the title of the EA when requesting copies.

The EA has been prepared in accordance with: (1) The National Environmental Policy Act of 1969 (NEPA), as amended (42 U.S.C. 4321 *et seq.*), (2) regulations of the Council on

Environmental Quality for implementing the procedural provisions of NEPA (40 CFR parts 1500–1508), (3) USDA regulations implementing NEPA (7 CFR part 1b), and (4) APHIS' NEPA Implementing Procedures (7 CFR part 372).

Done in Washington, DC, this 21st day of May 2019.

Kevin Shea,

Administrator, Animal and Plant Health Inspection Service.

[FR Doc. 2019–11027 Filed 5–24–19; 8:45 am] BILLING CODE 3410–34–P

DEPARTMENT OF AGRICULTURE

Animal and Plant Health Inspection Service

[Docket No. APHIS-2019-0002]

Notice of Availability of an Environmental Assessment for the Release of Aphalara Itadori for the Biological Control of Japanese, Giant, and Bohemian Knotweeds

AGENCY: Animal and Plant Health Inspection Service, USDA. **ACTION:** Notice of availability.

SUMMARY: We are advising the public that the Animal and Plant Health Inspection Service has prepared an environmental assessment relative to permitting the release of Aphalara itadori for the biological control of Japanese, Giant, and Bohemian knotweeds (Fallopia japonica, F. sachalinensis, and F. x bohemica), significant invasive weeds, within the contiguous United States. Based on the environmental assessment and other relevant data, we have reached a preliminary determination that the release of this biological control organism will not have a significant impact on the quality of the human environment. We are making the environmental assessment available to the public for review and comment. DATES: We will consider all comments that we receive on or before June 27, 2019.

ADDRESSES: You may submit comments by either of the following methods:

- Federal eRulemaking Portal: Go to http://www.regulations.gov/#! docketDetail;D=APHIS-2019-0002.
- Postal Mail/Commercial Delivery: Send your comment to Docket No. APHIS–2019–0002, Regulatory Analysis and Development, PPD, APHIS, Station 3A–03.8, 4700 River Road, Unit 118, Riverdale, MD 20737–1238.

Supporting documents and any comments we receive on this docket

may be viewed at http://www.regulations.gov/#!docketDetail; D=APHIS-2019-0002 or in our reading room, which is located in Room 1141 of the USDA South Building, 14th Street and Independence Avenue SW, Washington, DC. Normal reading room hours are 8 a.m. to 4:30 p.m., Monday through Friday, except holidays. To be sure someone is there to help you, please call (202) 7997039 before coming.

FOR FURTHER INFORMATION CONTACT: Dr. Colin D. Stewart, Assistant Director, Pests, Pathogens, and Biocontrol Permits, Permitting and Compliance Coordination, PPQ, APHIS, 4700 River Road, Unit 133, Riverdale, MD 20737–1231; (301) 851–2237; email: Colin.Stewart@usda.gov.

SUPPLEMENTARY INFORMATION: Invasive knotweeds in North America are a complex of three closely related species in the family Polygonaceae that were introduced from Japan during the late 19th century. They include Fallopia japonica (Japanese knotweed), F. sachalinensis (Giant knotweed), and the hybrid between the two, F. x bohemica (Bohemian knotweed). These large herbaceous perennials have spread throughout much of North America, with the greatest infestations in the Pacific Northwest, the northeast of the United States, and eastern Canada. While capable of growing in diverse habitats, the knotweeds have become especially problematic along the banks and floodplains of rivers and streams, where they crowd out native plants and potentially affect stream nutrients and food webs. While several States have active control programs against knotweeds, the inaccessibility of some of the infestations and the difficulty with which the plants are killed suggest that complete eradication of knotweeds within the United States is unlikely.

The Hokkaido and Kyushu biotypes of the insect *Aphalara itadori* were chosen as potential biological control organisms. The biotypes are expected to reduce the severity of infestations of Japanese, Giant, and Bohemian knotweed, and are known to be highly host specific due to their intimate relationship with their host plants.

The Animal and Plant Health Inspection Service's (APHIS') review and analysis of the potential environmental impacts associated with the proposed release are documented in detail in an environmental assessment (EA) entitled "Field Release of the Knotweed Psyllid Aphalara itadori (Hemiptera: Psyllidae) for Classical Biological Control of Japanese, Giant, and Bohemian Knotweeds, Fallopia japonica, F. sachalinensis, and F. x

bohemica (Polygonaceae), in the Contiguous United States, Environmental Assessment" (April 2018). We are making the EA available to the public for review and comment. We will consider all comments that we receive on or before the date listed under the heading DATES at the beginning of this notice.

The EA may be viewed on the *Regulations.gov* website or in our reading room (see **ADDRESSES** above for a link to *Regulations.gov* and information on the location and hours of the reading room). You may also request paper copies of the EA by calling or writing to the person listed under **FOR FURTHER INFORMATION CONTACT**. Please refer to the title of the EA when requesting copies.

The EA has been prepared in accordance with: (1) The National Environmental Policy Act of 1969 (NEPA), as amended (42 U.S.C. 4321 et seq.), (2) regulations of the Council on Environmental Quality for implementing the procedural provisions of NEPA (40 CFR parts 1500–1508), (3) USDA regulations implementing NEPA (7 CFR part 1b), and (4) APHIS' NEPA Implementing Procedures (7 CFR part 372).

Done in Washington, DC, this 21st day of May 2019.

Kevin Shea,

Administrator, Animal and Plant Health Inspection Service.

[FR Doc. 2019–11026 Filed 5–24–19; 8:45 am]

BILLING CODE 3410-34-P

DEPARTMENT OF AGRICULTURE

Commodity Credit Corporation

Foreign Agricultural Service

Notice of Funding Opportunity: Inviting Applications for the Foreign Market Development Cooperator Program

SUMMARY: The Commodity Credit Corporation (CCC) announces that it is inviting proposals for the 2020 Foreign Market Development Cooperator (Cooperator) program. The Cooperator program is administered by personnel of the Foreign Agricultural Service (FAS) on behalf of CCC. The intended effect of this notice is to solicit applications from eligible applicants for fiscal year 2020 and to set out criteria for the awarding of funds under the program.

DATES: All applications must be received by 5 p.m. Eastern Daylight Time, Friday, June 28, 2019. Applications received after this date will not be considered. FAS anticipates that the initial funding selections will

be made by the end of October 2019, with the initial award dates estimated to be by the end of December 2019.

FOR FURTHER INFORMATION CONTACT:

Applicants needing assistance should contact the Program Operations Division, Office of Trade Programs, Foreign Agricultural Service by courier: Room 6512, 1400 Independence Ave. SW, Washington, DC 20250, or by phone: (202) 720–4327, or by fax: (202) 720–9361, or by email: uesadmin@ fas.usda.gov. Information, including a copy of the program regulations, is also available on the FAS website at the following URL address: http://www.fas.usda.gov/programs/foreignmarket-development-program-fmd.

SUPPLEMENTARY INFORMATION:

A. Funding Opportunity Description

Announcement Type: New.
Award Instrument: Grant.
Catalog of Federal Domestic
Assistance (CFDA) Number: 10.600.
Authorizing Authority: The
Cooperator program is authorized by
Section 203(c) of the Agricultural Trade
Act of 1978 (7 U.S.C. 5623(c)), as
amended. Cooperator program
regulations appear at 7 CFR part 1484.

Appropriation Authority: Funding for the Cooperator program is provided under 7 U.S.C. 5623(f).

Purpose: The Cooperator program is designed to maintain and develop foreign markets for United States agricultural commodities and products through cost-share assistance. Financial assistance under the Cooperator program will be made available on a competitive basis and applications will be reviewed against the evaluation criteria contained herein and in the Cooperator program regulations. All U.S. agricultural commodities, except tobacco, are eligible for consideration.

FAS allocates funds in a manner that effectively supports the strategic decision-making initiatives of the Government Performance and Results Act (GPRA) of 1993. In deciding whether a proposed project will contribute to the effective creation, expansion, or maintenance of foreign markets, FAS considers whether the applicant provides a clear, long-term agricultural trade strategy and an effective program time line against which results can be measured at specific intervals using quantifiable product or country goals. FAS also considers the extent to which a proposed project targets markets with the greatest growth potential. These factors are part of the FAS resource allocation strategy to fund applicants who can demonstrate performance and address the objectives of the GPRA.