

CSREES OEP Deputy Administrator is considered final.

§ 3430.63 Expiring appropriations.

(a) *CSREES awards supported with agency appropriations.* Most CSREES awards are supported with annual appropriations. On September 30th of the 5th fiscal year after the period of availability for obligation ends, the funds for these appropriations accounts expire per 31 U.S.C. 1552 and the account is closed, unless otherwise specified by law. Funds that have not been drawn through DHHS-PMS, ASAP, or other electronic payment system by the awardee or disbursed through any other system or method by August 31st of that fiscal year are subject to be returned to the U.S. Department of the Treasury after that date. The August 31st requirement also applies to awards with a 90-day period concluding on a date after August 31st of that fifth year. Appropriations cannot be restored after expiration of the accounts. More specific instructions are provided in the CSREES award terms and conditions.

(b) *CSREES awards supported with funds from other Federal agencies (reimbursable funds).* CSREES may require that all draws and reimbursements for awards supported with reimbursable funds (from other Federal agencies) be completed prior to June 30th of the 5th fiscal year after the period of availability for obligation ends to allow for the proper billing, collection, and close-out of the associated interagency agreement before the appropriations expire. The June 30th requirement also applies to awards with a 90-day period concluding on a date after June 30th of that fifth year. Appropriations cannot be restored after expiration of the accounts. More specific instructions are provided in the CSREES award terms and conditions.

Subpart F—Specialty Crop Research Initiative

§ 3430.200 Applicability of regulations.

The regulations in this subpart apply to the program authorized under section 412 of the Agricultural Research, Extension, and Education Reform Act of 1998 (7 U.S.C. 7632).

§ 3430.201 Purpose.

(a) *Focus areas.* The purpose of this program is to address the critical needs of the specialty crop industry by developing and disseminating science-based tools to address needs of specific crops and their regions, including the following five focus areas:

(1) Research in plant breeding, genetics, and genomics to improve crop characteristics, such as—

(i) Product, taste, quality, and appearance;

(ii) Environmental responses and tolerances;

(iii) Nutrient management, including plant nutrient uptake efficiency;

(iv) Pest and disease management, including resistance to pests and diseases resulting in reduced application management strategies; and

(v) Enhanced phytonutrient content.

(2) Efforts to identify and address threats from pests and diseases, including threats to specialty crop pollinators.

(3) Efforts to improve production efficiency, productivity, and profitability over the long term (including specialty crop policy and marketing).

(4) New innovations and technology, including improved mechanization and technologies that delay or inhibit ripening.

(5) Methods to prevent, detect, monitor, control, and respond to potential food safety hazards in the production and processing of specialty crops, including fresh produce.

(b) *Other.* CSREES will award research and extension, including integrated, grants to eligible institutions listed in § 3430.203. In addition to the focus areas identified in this section, CSREES may include additional activities or focus areas that will further address the critical needs of the specialty crop industry. Some of these activities or focus areas may be identified by stakeholder groups or by CSREES in response to emerging critical needs of the specialty crop industry.

§ 3430.202 Definitions.

The definitions applicable to the program under this subpart include:

Integrated project means a project that incorporates the research and extension components of the agricultural