Notices

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This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

establishes that the grant of the license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

Mojdeh Bahar,

Assistant Administrator.
[FR Doc. 2015–28239 Filed 11–4–15; 8:45 am]
BILLING CODE 3410–03–P

DEPARTMENT OF AGRICULTURE

Agricultural Research Service

Notice of Intent To Grant Exclusive License

AGENCY: Agricultural Research Service, USDA.

ACTION: Notice of intent.

SUMMARY: Notice is hereby given that the U.S. Department of Agriculture, Agricultural Research Service, intends to grant to Microarray Equipment & Supplies, LLC of Cupertino, California, an exclusive license to U.S. Patent Application Serial No. 14/724,736, "OLIGONUCLEOTIDE PROBES FOR SPECIFIC IDENTIFICATION OF NOROVIRUSES AND OTHER PATHOGENS", filed on May 28, 2015.

DATES: Comments must be received on or before December 7, 2015.

ADDRESSES: Send comments to: USDA, ARS, Office of Technology Transfer, 5601 Sunnyside Avenue, Rm. 4–1174, Beltsville, Maryland 20705–5131.

FOR FURTHER INFORMATION CONTACT:

Mojdeh Bahar of the Office of Technology Transfer at the Beltsville address given above; telephone: 301– 504–5989.

SUPPLEMENTARY INFORMATION: The Federal Government's patent rights in this invention are assigned to the United States of America, as represented by the Secretary of Agriculture. It is in the public interest to so license this invention as Microarray Equipment & Supplies, LLC of Cupertino, California has submitted a complete and sufficient application for a license. The prospective exclusive license will be royalty-bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7. The prospective exclusive license may be granted unless, within thirty (30) days from the date of this published Notice, the Agricultural Research Service receives written evidence and argument which

DEPARTMENT OF AGRICULTURE

Agricultural Research Service

Notice of Intent To Seek Renewal of an Information Collection

AGENCY: Agricultural Research Service, USDA.

ACTION: Notice and request for comments.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 3) and the office of Management and Budget (OMB) regulations at 5 CFR part 1320, this notice announces the Agricultural Research Service's (ARS) intent to seek reinstatement of the ARS Animal Health National Program Assessment Survey, renamed as the Agricultural Research Service National Program Assessment Survey and expanded so that it can be used by other ARS National Programs. This voluntary information collection will give the beneficiaries of ARS research the opportunity to provide input on the impact of the research conducted by ARS in the last National Program cycle for each of the respective National Programs. This input will be used for planning the research agenda for the next 5-year program cycle. **DATES:** Comments must be received by

DATES: Comments must be received by January 4, 2016 to be assured of consideration.

ADDRESSES: Address all comments concerning this notice to Dr. Robert C. MacDonald, Agricultural Project Coordinator, Agricultural Research Service, Office of National Programs, 5601 Sunnyside Avenue, GWCC, Room 4–2142, Beltsville, Maryland, 20705. Submit electronic comments to robert.macdonald@ars.usda.gov.

FOR FURTHER INFORMATION CONTACT: Dr. Robert C. MacDonald at (301) 504–1184. SUPPLEMENTARY INFORMATION:

Title: ARS Animal Health National Program Assessment Evaluation Form. OMB Number: 0518–0042. Expiration Date: April 30, 2016.

Type of Request: Approval to seek reinstatement of the ARS Animal Health National Program Assessment Survey. renamed as the Agricultural Research Service National Program Assessment Survey and expanded so that it can be used by other ARS National Programs. This voluntary information collection will give the beneficiaries of ARS research the opportunity to provide input on the impact of the research conducted by ARS in the last National Program cycle for each of the respective National Programs. This survey seeks input from the beneficiaries of research conducted by ARS for program planning and ensures alignment of the ARS National Programs with the needs of our customers, partners, and stakeholders.

Abstract: ARS research covers the span of nutrition, food safety and quality, animal and plant production and protection, and natural resources and sustainable agricultural systems. It is organized into seventeen National Programs addressing specific areas of this research. These

National Programs serve to bring coordination, communication, and empowerment to approximately 750 research projects carried out by ARS and focus on the relevance, impact, and quality of ARS research. The requested voluntary electronic evaluation survey will give the beneficiaries of ARS research the opportunity to provide input on the impact of several ARS National Programs. For the purpose of this National Program Assessment, impact is defined as

research that has influenced or will significantly influence the area covered by the National Program; has created or will create information, best practices, and/or economic opportunities for the National Program's customers, partners, and stakeholders; or has enabled or will enable action and regulatory agencies to formulate policies and regulations to support American agriculture. The report and evaluation form will be available online through a dedicated URL. The input provided through the completion of the evaluation form will be shared with customers, partners, and stakeholders as part of each National Program's assessment process.

The ARS has 17 National Programs, each of which are assessed every 5 years on a rotating basis as part of ARS' National Program planning cycle to