042,987, filed 4/7/2008, entitled ''Recombinant Rift Valley Fever (RVF) Viruses and Method of Use,'' PCT Application PCT/US2008/087023, filed 12/16/2008, entitled ''Recombinant Rift Valley Fever (RVF) Viruses and Method of Use,'' US National Stage Application 12/809,561, filed 6/18/2010, entitled ''Recombinant Rift Valley Fever (RVF) Viruses and Methods of Use,'' and all related continuing and foreign patents/patent applications for the technology family. CDC Technology ID No. I–008–08.

Status: Pending.

Priority Date(s):

61/042,987 4/7/2008.

61/016,065 12/21/2007.

The planned co-exclusive license and 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.

Technology: The technology allows for the generation of precisely defined attenuated vaccine constructs that contain complete deletions of critical virulence factors of Rift Valley Fever (RVF) virus. These attenuated vaccines constructs still have the ability to induce robust protective immunity following the administration of a single vaccine dose in a rat model of lethal disease. The vaccines can protect immunized animals against virulent virus challenge. The vaccine candidates also allow for the differentiation of naturally infected and vaccinated animals—a feature that is critical in agricultural settings. This approach will allow for the rapid generation of effective, safe RVF vaccine candidates to control and prevent the spread of wild-type RVF virus in a variety of settings, including preventing the infection of humans or animals during endemic, epidemic or epizootic situations in affected countries, or for prophylactic use among humans in high risk occupational settings, or following intentional release of RVF virus during bioterrorism.

DATES: Only written comments and/or applications for a license which are received by CDC on or before December 17, 2012 will be considered.

ADDRESSES: Requests for a copy of these patent applications, inquiries, comments, and other materials relating to the planned license should be directed to Donald Prather, J.D., Ph.D., Technology Licensing and Marketing Specialist, Technology Transfer Office, Centers for Disease Control and Prevention (CDC), 4770 Buford Highway, Mailstop K–79, Atlanta, GA 30341, Telephone: (770) 488–8612; Facsimile: (770) 488–8615; Email: *dmprather@cdc.gov*.

SUPPLEMENTARY INFORMATION: Applications for a license filed in response to this notice will be treated as objections to giving the planned license.

Comments and objections submitted in response to this notice will not be made available for public inspection, and, to the extent permitted by law, will not be released under the Freedom of Information Act, 5 U.S.C. 552.

Dated: November 8, 2012.

J. Ronald Campbell,

Director, Division of Executive Secretariat, Centers for Disease Control and Prevention.

[FR Doc. 2012–27897 Filed 11–15–12; 8:45 am]

BILLING CODE 4163–18–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

Prospective Grant of Exclusive License: Multiple-Valent Opsonophagocytic Assay Selection Panel Arrays

AGENCY: Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS).

ACTION: Notice.

SUMMARY: This is a notice in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i) that the Technology Transfer Office, Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS), is thinking about giving a worldwide, exclusive license to practice the inventions listed in the patent referred to below to Flow Applications, Inc., having a place of business in Okawville, Illinois. The patent rights in these inventions have been assigned to the government of the United States of America. The patent to be licensed is:

US Patent 7,642,068, entitled, ''Multiple-Valent Opsonophagocytic Assay Selection Panel Arrays and Uses Therefor'', issued 1/5/2010. CDC Technology ID No. I–035–04.

Status: Patent Issued.

Priority Date: 4/22/2005.

Issue Date: 1/5/2010.

The planned 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.

Technology: This technology utilizes a specific medium for the selection of up to 90 different *Streptococcus pneumoniae* serotypes following a viability opsonophagocytosis assay. This medium includes different antibiotics, growth factors for pneumococcus, and a colorimetric detection agent. These specific antibiotic panels can be preserved for later use in conjunction with a panel of selected pneumococcal strains that will allow for the measurement of functional antibodies elicited by pneumococcal vaccines.

DATES: Only written comments and/or applications for a license which are received by CDC on or before December 3, 2012 will be considered.

ADDRESSES: Requests for a copy of this patent, inquiries, comments, and other materials relating to the contemplated license should be directed to Donald Prather, J.D., Ph.D., Technology Licensing and Marketing Specialist, Technology Transfer Office, Centers for Disease Control and Prevention (CDC), 4770 Buford Highway, Mailstop K–79, Atlanta, GA 30341, Telephone: (770) 488–8612; Facsimile: (770) 488–8615: Email: *dwj5@cdc.gov.*

SUPPLEMENTARY INFORMATION: Applications for a license filed in response to this notice will be treated as objections to giving the planned license.

Comments and objections submitted in response to this notice will not be made available for public inspection, and, to the extent permitted by law, will not be released under the Freedom of Information Act, 5 U.S.C. 552.

Dated: November 8, 2012.

J. Ronald Campbell,

Director, Division of Executive Secretariat Centers for Disease Control and Prevention.

[FR Doc. 2012–27895 Filed 11–15–12; 8:45 am]

BILLING CODE 4163–18–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

Standard Test Procedures Approval Process for Respirators To Be Used in Wildland Fire-Fighting Operations; Standard Test Procedures for Composite Multi-Gas and Particulate Protection and Approval Process for Respirators To Be Used in Wildland Fire-Fighting Operations

AGENCY: The National Institute for Occupational Safety and Health (NIOSH) of the Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS).

ACTION: Respirators with Composite Protection for Wildland Fire-Fighting Operations; Notice of Testing and Evaluation.

SUMMARY: The Centers for Disease Control and Prevention's (CDC) National