

Texas will meet the criteria to resume a payable period in Tier 3 of the EUC08 program. This payable period will start with the week beginning October 7, 2012. For claimants establishing new eligibility in Tier 3, the maximum potential entitlement is the lesser of 35 percent of the maximum regular UC entitlement or 9 times the regular UC weekly benefit amount.

- With the week ending October 6, 2012, Georgia and Mississippi will have served a full 13 week "off" period in Tier 4 of the EUC08 program. Given that the trigger rate for these states is currently at or above the 9.0 percent trigger rate threshold, and no more unemployment rates will be released before October 19, 2012, Georgia and Mississippi will meet the criteria to resume a payable period in Tier 4 of the EUC08 program. The payable period will start with the week beginning October 7, 2012. For claimants establishing new eligibility in Tier 4, the maximum potential entitlement in Tier 4 is the lesser of 24 percent of the maximum regular UC entitlement or 6 times the regular UC weekly benefit amount.

- Based on data released by the Bureau of Labor Statistics on September 21, 2012, the three month average, seasonally adjusted total unemployment rate for the District of Columbia fell below the 9.0 percent trigger rate threshold to remain "on" in Tier 4 of the EUC08 program. As a result, entitlement for claimants in the District of Columbia in the EUC08 program will decrease from a maximum possible duration of 47 weeks to a maximum possible duration of 37 weeks. The week ending October 13, 2012, will be the last week in which EUC claimants in the District of Columbia can exhaust Tier 3, and establish Tier 4 eligibility. Under the phase-out provisions, claimants can receive any remaining entitlement they have in Tier 4 after October 13, 2012.

Information for Claimants

The duration of benefits payable in the EUC08 program, and the terms and conditions under which they are payable, are governed by Public Laws 110-252, 110-449, 111-5, 111-92, 111-118, 111-144, 111-157, 111-205, 111-312, 112-96, and the operating instructions issued to the states by the Department.

In the case of a state beginning or concluding a payable period in EUC08, the State Workforce Agency will furnish a written notice of any change in potential entitlement to each individual who could establish, or had established, eligibility for benefits (20 CFR 615.13 (c)(1) and (c)(4)). Persons who believe

they may be entitled to benefits under the EUC08 program, or who wish to inquire about their rights under the program, should contact their State Workforce Agency.

FOR FURTHER INFORMATION CONTACT:

Scott Gibbons, U.S. Department of Labor, Employment and Training Administration, Office of Unemployment Insurance, 200 Constitution Avenue NW., Frances Perkins Bldg. Room S-4524, Washington, DC 20210, telephone number (202) 693-3008 (this is not a toll-free number) or by email: gibbons.scott@dol.gov.

Signed in Washington, DC, this 17th day of October, 2012.

Jane Oates,

Assistant Secretary, Employment and Training Administration.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (12-066)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of Availability of Inventions for Licensing.

SUMMARY: Patent applications on the inventions listed below assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATES: October 30, 2012.

FOR FURTHER INFORMATION CONTACT:

Randy Heald, Patent Counsel, Kennedy Space Center, Mail Code CC-A, Kennedy Space Center, FL 32899; telephone (321) 867-7214; fax (321) 867-1817.

NASA Case No.: KSC-13265: Inductive Position Sensor;

NASA Case No.: KSC-12539-3: Self-Healing Wire Insulation;

NASA Case No.: KSC-12978-DIV: Mechanical Alloying of a Hydrogenation Catalyst Used for the Remediation of Contaminated Compounds;

NASA Case No.: KSC-13336: Electrically Conductive Composite Material;

NASA Case No.: KSC-12871: Low-Melt Poly(Amic Acids) and Polyimides and Their Uses;

NASA Case No.: KSC-13285: Method of Fault Detection and Rerouting;

NASA Case No.: KSC-13161:

Hydrophobic-Core Microcapsules and their Formation;

NASA Case No.: KSC-12890-2:

Aerogel/Polymer Composite Materials;

NASA Case No.: KSC-12890-2-DIV:

Aerogel/Polymer Composite Materials;

NASA Case No.: KSC-13331: A Method

for Accurately Calibrating a Spectrometer Using Broadband Light;

NASA Case No.: KSC-13343: Inkjet

Printing of Conductive Carbon Nanotubes, Inherently Conductive

Polymers, and Metal Particle Inks;

NASA Case No.: KSC-12866: In-Situ

Wire Damage Detection System;

NASA Case No.: KSC-13278: Elongated

Microcapsules and their Formation;

NASA Case No.: KSC-12236-CIP: Flame

Suppression Agent, System and Users;

NASA Case No.: KSC-12848-DIV:

Foam/Aerogel Composite Materials for Thermal and Acoustic Insulation and Cryogen Storage;

NASA Case No.: KSC-13167:

Hydrophilic-Core Microcapsules and their Formation.

Sumara M. Thompson-King,

Acting Deputy General Counsel.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 12-082]

Notice of Intent To Grant Exclusive Research License

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of intent to grant exclusive research only license.

SUMMARY: This notice is issued in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i). NASA hereby gives notice of its intent to grant an exclusive, research only license in the United States to practice the invention described and claimed in U.S. Patent Nos. 6,967,051 entitled "Thermal Insulation Systems" and 7,781,492 entitled "Foam-Aerogel Composite Materials for Thermal and Acoustic Insulation and Cryogen Storage," to Flexure, LLC, having its principal place of business at 4423 Lehigh Road, Suite 235, College Park, Maryland 20740. The patent rights in this invention have been assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. The prospective