The Occupational Code Assignment (OCA) is designed to help individuals who are unable to locate an occupational code and title in an occupational specialty or job title. The OCA process is based on the O*NET–SOC system, which consists of a database that identifies potential occupations that may need to be collected. The OCA process is voluntary and is constantly evolving and emerging. The OCA system is based on the 2010 SOC classification system, identifying an O*NET–SOC code and title also facilitates linkage to the national, state, and local occupational employment and wage estimates.

I. Background

The Occupational Code Assignment form (ETA 741) was developed as a public service to the users of the Occupational Information Network (O*NET), in an effort to help them in obtaining occupational codes and titles for jobs that they are unable to locate in O*NET. The O*NET system classifies nearly all jobs in the United States economy. However, new specialties are constantly evolving and emerging. The use of the OCA is voluntary and is provided (1) as a uniform format to the public and private sector to submit information in order to receive assistance in identifying an occupational code, (2) to provide input to a database of alternative (lay) titles to facilitate searches for occupational information in the O*NET Web sites including O*NET OnLine (http://online.onetcenter.org), My Next Move (www.MyNextMove.gov) and My Next Move for Veterans (www.MyNextMove.org/vets) O*NET Code Connector (www.onetcodeconnector.org), as well as America’s Career InfoNet (www.acinet.org), and (3) to assist the O*NET system in identifying potential occupations that may need to be included in future O*NET data collection efforts.

The OCA process is designed to help the occupational information user relate an occupational specialty or a job title to an occupational code and title within the framework of the Standard Occupational Classification (SOC) based O*NET system. The O*NET–SOC system consists of a database that organizes the work done by individuals into approximately 1,000 occupational categories. In addition, O*NET occupation has associated data on the importance and level of a range of occupational characteristics and requirements, including Knowledge, Skills, Abilities, Tasks and Work Activities. Since the O*NET–SOC system is based on the 2010 SOC system, identifying an O*NET–SOC code and title also facilitates linkage to national, state, and local occupational employment and wage estimates.

II. Review Focus

The Department is particularly interested in comments which:

• Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;

• Evaluate the accuracy of the agency’s estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;

• Enhance the quality, validity, and clarity of the information to be collected; and

• Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submissions of responses.

III. Current Actions

Type of Review: Extension without changes.

Title: Occupational Code Assignment. OMB Number: 1205–0137.

Affected Public: Federal government, state and local government, business or other for-profit/non-profit institutions, and individuals.

Form(s): ETA–741.

Total Annual Respondents: 14.

Annual Frequency: On occasion.
SUMMARY OF ANNUAL BURDEN FOR THE OCCUPATIONAL CODE ASSIGNMENT

<table>
<thead>
<tr>
<th>Form</th>
<th>Requests per year</th>
<th>Hours/ request</th>
<th>Hours burden used</th>
<th>Salary expenditure used</th>
</tr>
</thead>
<tbody>
<tr>
<td>OCA—Part A</td>
<td>14</td>
<td>.5</td>
<td>7.0</td>
<td>$333.62</td>
</tr>
</tbody>
</table>

1 Estimate based on average for January 2010 through September 2012.
2 Estimates on OCA form—Part A = 30 minutes.
3 Salary based on America’s Career InfoNet data for Human Resource Manager, median income = $47.66/hour.

Total Burden Cost (capital/startup): 0.
Total Burden Cost (operating/maintaining): 0.

Average Time per Response: 30 minutes for the OCA Part A; 40 minutes for the OCA Part A and OCA Request for Additional Information combined.

Estimated Total Burden Hours: 7.0
Comments submitted in response to this comment request will be summarized and/or included in the request for OMB approval of the ICR; they will also become a matter of public record.

Signed in Washington, DC, this 1st day of November 2012.

Jane Oates,
Assistant Secretary for Employment and Training, U.S. Department of Labor.

BILLING CODE 4510–FN–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
[Notice 12–100]

Privacy Act of 1974; Privacy Act System of Records

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of proposed revisions to an existing Privacy Act system of records.

SUMMARY: Pursuant to the provisions of the Privacy Act of 1974 (5 U.S.C. 552a), the National Aeronautics and Space Administration is issuing public notice of its intention to revise a previously noticed system of records Earth Observing System Data and Information System (EOSDIS) User Information/GSFC 51EU1D. This notice publishes updates of this system of records as set forth below under the caption SUPPLEMENTARY INFORMATION.

DATES: Submit comments on or before 60 calendar days from the date of this publication.


FOR FURTHER INFORMATION CONTACT: NASA Privacy Act Officer, Patti Stockman, 202–358–4787, NASA–PAOffice@nasa.gov.

SUPPLEMENTARY INFORMATION: Revisions of this system of records include addition of locations and associated subsystem managers; and update of Routine Uses to include a new Routine Use.

SYSTEM NUMBER:
GSFC 51EU1D.

SYSTEM NAME:
Earth Observing System Data and Information System (EOSDIS) User Information.

SECURITY CLASSIFICATION:
None.

SYSTEM LOCATION:
Twelve DAACs locations, Clearing House (middleware system), Earth Science Data and Information System (ESDIS) Metrics System (system that gathers various metrics for EOSDIS) and the Land Atmosphere Near Real-time Capability for EOS (LANCE) as listed below:

1. Goddard Earth Sciences (GES) Data and Information Services Center (DISC) DAAC at Location 4 as set forth in Appendix A.
2. Level-1 Atmosphere Archive and Distribution System (LAADS) at Location 4 as set forth in Appendix A.
3. Ocean Biology Processing Group (OBPG) at Location 4 as set forth in Appendix A.
4. Crustal Dynamics Data and Information System (CDDIS) at Location 4 as set forth in Appendix A.
5. Atmospheric Science Data Center (ASDC) DAAC at Location 7 as set forth in Appendix A.
6. Global Hydrology Resource Center (GHRC) DAAC at Location 9 as set forth in Appendix A.
7. Physical Oceanography Distributed Active Archive Center (PO.DAAC) at Location 10 as set forth in Appendix A.
9. Land Processes Distributed Active Archive Center (LP DAAC), Earth Resources Observation and Science (EROS), 47914 252nd Street, Sioux Falls, SD 57198–0001.
10. National Snow and Ice Data Center DAAC, University of Colorado, Boulder, CO 80309.
12. Socioeconomic Data and Applications Center, Center for International Earth Science Information Network (CIESIN) at Columbia University, Palisades, NY 10964.
13. EOS Clearing House (ECHO) at Location 4 as set forth in Appendix A.
14. ESDIS Metrics System (EMS) at Location 4 as set forth in Appendix A.
15. Land Atmosphere Near Real-time Capability for EOS (LANCE) at Location 4 as set forth in Appendix A.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:
Individuals from the NASA, university, and research communities, as well as the general public, who request satellite data or other data products from any of the EOSDIS DAACs indicated above, or individuals who register to save their data search parameters for reuse in the future.

CATEGORIES OF RECORDS IN THE SYSTEM:
Records in this system consist of information obtained from individual users that enables those users to receive notices of improved or altered data and services, as well as actual science data from EOSDIS, most often via on-line mechanisms. Records include an individual’s name and business contact information consisting of mailing addresses, telephone numbers and email addresses.

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:
51 U.S.C. 20113(a).

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSE OF SUCH USES:
Any disclosures of information will be compatible with the purpose for