

necessary. CBP found that the manufacturing operations in Japan substantially transformed the Philippine units such that Japan was the country of origin of the multifunctional machines. In making our determination we took into consideration the fact that the system control board, the engine control board, and the firmware, which were very important to the functionality of the machines, were manufactured in Japan. We also found that the operations performed in Japan were meaningful and complex and resulted in an article of commerce with a new name, character and use.

Ricoh also cites HQ H185775 (Dec. 21, 2011). In HQ H185775, CBP considered the country of origin of a multifunction office machine. In that case, the incomplete print engine was produced in Vietnam and consisted of a metal frame, plastic skins, motors, controller board with supplier-provided firmware, a laser scanning system, paper trays, cabling paper transport rollers, and miscellaneous sensing and imaging systems. The incomplete print engine was shipped to Mexico, where the following assemblies were added: the formatter board, scanner/automatic document feeder, control panel, fax card, hard disk drive/solid state drive, firmware (which was developed and written in the U.S.), along with other minor components and accessories. The finished products were also tested and prepared for shipping to their ultimate destinations. CBP determined that Mexico was the country of origin because a substantial transformation of the various components occurred in Mexico, and the assembly of the materials from various countries resulted in the final multifunctional office machine product.

In this case, substantial manufacturing operations are performed in both China and Japan. Chinese subassemblies are imported into the United States, where they are combined with U.S.-origin Controller units containing U.S.-origin PCBs, and programmed with Japanese-origin firmware. The Controller unit is stated to control the functions and mechanics of the MFPs along with the Japanese firmware. The HDD, which is manufactured in a third country, is also installed into the MFPs in the United States. As the MFPs are comprised of subassemblies and components from various countries, but are also comprised of a Controller unit assembled in the United States (with U.S.-origin PCBs), which is important to the function of the MFPs, and the assembly in the United States completes the MFPs, we find that the last substantial transformation occurs in the United States. See HQ H198875, dated June 5, 2012 (CBP found that Singapore was the country of origin of MFPs assembled to completion in Singapore, where they were also fitted with Singaporean-origin PCBs and programmed with Japanese-origin application software); HQ 563012, dated May 4, 2004 (CBP found that Hong Kong was the country of origin of fabric switches assembled to completion in Hong Kong, where they were also configured and programmed with U.S.-origin software that transformed the switches from non-functional devices into fabric switches capable of performing various Storage Area Network related functions); HQ H170315,

scenario III, dated July 28, 2011 (application and transceiver boards for satellite phones were assembled in Malaysia and programmed with U.K.-origin software in Singapore, where the phones were also assembled. CBP found that no one country's operations dominated the manufacturing operations of the phones and that the last substantial transformation occurred in Singapore.) Therefore, the country of origin of the Ricoh Aficio SP5200SG/5210SFG/5210SRG MFPs is the United States.

HOLDING:

The imported components that are used to manufacture the Ricoh Aficio SP5200SG/5210SFG/5210SRG MFPs are substantially transformed as a result of the assembly and firmware installation operations performed in the United States. Therefore, we find that the country of origin of the Ricoh Aficio SP5200SG/5210SFG/5210SRG MFPs for government procurement purposes is the United States.

Notice of this final determination will be given in the **Federal Register**, as required by 19 C.F.R. § 177.29. Any party-at-interest other than the party which requested this final determination may request, pursuant to 19 C.F.R. § 177.31, that CBP reexamine the matter anew and issue a new final determination. Pursuant to 19 C.F.R. § 177.30, any party-at-interest may, within 30 days of publication of the Federal Register Notice referenced above, seek judicial review of this final determination before the Court of International Trade.

Sincerely,
Glen E. Vereb,

Acting Executive Director, Regulations and Rulings, Office of International Trade.

[FR Doc. 2013-12816 Filed 5-29-13; 8:45 am]

BILLING CODE 9111-14-P

DEPARTMENT OF HOMELAND SECURITY

United States Immigration and Customs Enforcement

Agency Information Collection Activities: Extension, Without Change, of an Existing Information Collection; Comment Request

ACTION: 30-Day notice of information collection for review; File No. 70-009, 287(g) Candidate Questionnaire; OMB Control No. 1653-0047.

The Department of Homeland Security, U.S. Immigration and Customs Enforcement (USICE), will submit the following information collection request for review and clearance in accordance with the Paperwork Reduction Act of 1995. The information collection is published to obtain comments from the public and affected agencies. The information collection was previously published in the **Federal Register** on March 27, 2013, Vol. 78 No. 07036

allowing for a 60 day comment period. No comments were received during this period. The purpose of this notice is to allow an additional 30 days for public comments.

Written comments and suggestions from the public and affected agencies regarding items contained in this notice and especially with regard to the estimated public burden and associated response time should be directed to the Office of Information and Regulatory Affairs, Office of Management and Budget. Comments should be addressed to the OMB Desk Officer for U.S. Immigration and Customs Enforcement, Department of Homeland Security, and sent via electronic mail to oir_submission@omb.eop.gov or faxed to (202) 395-5806.

Comments are encouraged and will be accepted for thirty days until July 1, 2013. Written comments and suggestions from the public and affected agencies concerning the proposed collection of information should address one or more of the following four points:

- (1) 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;
- (2) Evaluate the accuracy of the agencies estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- (3) Enhance the quality, utility, and clarity of the information to be collected; and
- (4) 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 submission of responses.

Overview of This Information Collection

(1) *Type of Information Collection:* Extension of a Currently Approved Collection.

(2) *Title of the Form/Collection:* 287(g) Candidate Questionnaire.

(3) *Agency form number, if any, and the applicable component of the Department of Homeland Security sponsoring the collection:* 70-009, U.S. Immigration and Customs Enforcement.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: State, Local or Tribal governments. This questionnaire is used for the purposes of determining whether or not a state or local law enforcement

officer will be granted Federal immigration enforcement authority under the 287(g) program. This information is used by program managers and trainers in the 287(g) program to make a decision for a potential candidate to be admitted into the program.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* 75 responses at 25 minutes (0.416 hours) per response.

(6) *An estimate of the total public burden (in hours) associated with the collection:* 31.2 annual burden hours.

Dated: May 24, 2013.

Scott Elmore,

Forms Management, U.S. Immigration and Customs Enforcement, Department of Homeland Security.

[FR Doc. 2013-12789 Filed 5-29-13; 8:45 am]

BILLING CODE 9111-28-P

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

[Docket No. FR-5683-N-40]

Notice of Submission of Proposed Information Collection to OMB; Energy and Performance Information Center

AGENCY: Office of the Chief Information Officer, HUD.

ACTION: Notice.

SUMMARY: The proposed information collection requirement described below has been submitted to the Office of Management and Budget (OMB) for review, as required by the Paperwork Reduction Act. HUD is soliciting public comments on the subject proposal.

DATES: *Comments Due Date:* July 1, 2013.

ADDRESSES: Interested persons are invited to submit comments regarding this proposal. Comments should refer to the proposal by name and/or OMB approval Number (2577-0274) and should be sent to: HUD Desk Officer, Office of Management and Budget, New Executive Office Building, Washington, DC 20503; fax: 202-395-5806. Email: OIRA_Submission@omb.eop.gov.

FOR FURTHER INFORMATION CONTACT:

Colette Pollard, Reports Management Officer, QDAM, Department of Housing and Urban Development, 451 Seventh Street SW., Washington, DC 20410; email Colette Pollard at Colette.Pollard@hud.gov. or telephone

(202) 402-3400. This is not a toll-free number. Copies of available documents submitted to OMB may be obtained from Ms. Pollard.

SUPPLEMENTARY INFORMATION: This notice informs the public that HUD has submitted to OMB a request for approval of the Information collection described below. This notice is soliciting comments from members of the public and affecting agencies concerning the proposed collection of information to: (1) 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; (2) Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information; (3) Enhance the quality, utility, and clarity of the information to be collected; and (4) Minimize the burden of the collection of information on those who are to respond; including through the use of appropriate automated collection techniques or other forms of information technology, e.g., permitting electronic submission of responses.

This notice also lists the following information:

Title of Proposed: Energy and Performance Information Center.

OMB Approval Number: 2577-0274.

Form Numbers: None.

Description of the need for the information and proposed use: The Department has recognized the need for improving energy efficiency in affordable housing and has prioritized this in Agency Priority Goal # 4, Measure # 13. The Department pioneered its data collection in this area with the American Recovery and Reinvestment Act of 2009 in creating the Recovery Act Management Performance System ("RAMPS"). The data collected through the RAMPS gave the Department a more comprehensive dataset regarding energy efficient improvements than it had ever had previously. The EPIC data system builds upon the successes of the RAMPS and adds data collection for other areas. This form is to revise the collection to include other information. Some of this information is presently collected in paper form and will be collected electronically through the EPIC data system. The EPIC data system will gradually automate the collection of the five year plan and annual statement forms from grantees. These are required forms presently collected in hard copy

on Forms 50075.1 and 50075.2 under collection OMB control number 2577-0226. These forms also collect data on the eventual, actual use of funds; this data will be gradually collected electronically through the EPIC data system as well. Electronic collection will enable the Department to aggregate information about the way grantees are using Federal funding. Additionally, PHA grantees will be able to submit Replacement Housing Factor fund plans, the mechanism by which PHAs are allowed to accumulate special funds received based on units removed from the inventory from year to year. This information is presently collected in hard copy at the field office level; the EPIC data system will automate and centralize this collection in order to streamline the process and improve transparency. Furthermore, the EPIC data system will be loaded with Physical Needs Assessment ("PNA") data. This data being in the system coupled with the electronic planning process will streamline grantee planning. The EPIC data system will collect information about the Energy Performance Contract ("EPC") process such as energy efficiency improvement financed under an EPC, and construction start and completion date. It will also collect the energy efficiency improvements information on the types previously captured through the RAMPS for Public Housing Capital Fund Recovery grants. As the Department moves to shrink its energy footprint in spite of rising energy costs, clear and comprehensive data on this process will be crucial to its success. Finally, the Department has prioritized in Agency Performance Goal # 2, Measure # 5 making housing more available for more families. In the light of the recent housing crisis, this goal has become simultaneously more challenging and more important. Tracking of the use of Federal funds paid through the Public Housing Capital Fund, the only Federal funding stream dedicated to the capital needs of the nation's last resort housing option, is crucial to understanding how the Department can properly and efficiently assist grantees in meeting this goal as well as assessing the Department's own progress. The EPIC data system will track development of public housing with Federal funds and through other means, including mixed-finance development.