origin of the oscilloscopes was Singapore.

Based on the information provided in your letter and consistent with the CBP rulings cited above, we find the country of origin of the videoscopes to be Japan. We note that while many important components of the videoscopes are of Thai origin, and many processing operations occur in Thailand (specifically, with respect to the initial assembly of the CCU and the scope handset), the Japanese operations require more skill and precision, and impart the final product with its essential character. Many of the critical operations involved in completing the product, such as developing and installing the software; manufacturing the insertion tube, the optics assembly and the tip adapter; and assembling the components, are performed in Japan. The assembly of the scope in Japan includes assembling the optics, the stainless steel cord, the stainless steel braid, waterproof layer and the tungsten braid into the scope tube, which enable the scope to see and navigate small spaces. The scope imparts the videoscope with its identifying functionality, meaning it is a scope unit with the light source that enables the videoscope to nondestructively see, move, and video small areas of a product such as turbines or pipes. The videoscope’s identifying function is further enhanced by the inclusion of the Japanese originating tip adapter. Additionally, while the CCU is assembled in Thailand, it is the software completely developed and largely installed in Japan that allows the user to control the scope and view the image the scope captures on the CCU. Finally, the assembly of components in Japan allows the CCU and the scope to communicate.

We note that the software installed in Japan is also completely developed and programmed in Japan and the portion of the costs incurred in Japan to develop and produce the CCU and scope units for the videoscopes represents over 80% of the total cost of the combined unit. Consequently, we find that the imported videoscopes are substantially transformed because of the assembly operations performed in Japan to produce the fully functional and operational videoscopes. Based on the information presented, it is our opinion that the country of origin of videoscopes is Japan.

**HOLDING:**

Based on the facts provided, the finished videoscopes will be considered a product of Japan for purposes of U.S. Government procurement.

Notice of this final determination will be given in the Federal Register, as required by 19 CFR 177.29. Any party-at-interest other than the party which requested this final determination may request, pursuant to 19 CFR 177.31, that CBP reexamine the matter anew and issue a new final determination. Pursuant to 19 CFR 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,

Alice A. Kipel,
Executive Director, Regulations and Rulings, Office of Trade.

[FR Doc. 2020–00947 Filed 1–21–20; 8:45 am]

**BILLING CODE 9111–14–P**

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**DEPARTMENT OF HOMELAND SECURITY**

**U.S. Customs and Border Protection**

**Accreditation and Approval of Saybolt LP (Texas City, TX) as a Commercial Gauger and Laboratory**

**AGENCY:** U.S. Customs and Border Protection, Department of Homeland Security.

**ACTION:** Notice of accreditation and approval of Saybolt LP (Texas City, TX), as a commercial gauger and laboratory.

**SUMMARY:** Notice is hereby given, pursuant to CBP regulations, that Saybolt LP (Texas City, TX), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of April 3, 2018.

**DATES:** Saybolt LP (Texas City, TX) was approved and accredited as a commercial gauger and laboratory as of April 3, 2018. The next triennial inspection date will be scheduled for April 2021.


**SUPPLEMENTARY INFORMATION:** Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Saybolt LP, 220 Texas Avenue, Texas City, TX 77590, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

Saybolt LP (Texas City, TX) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

<table>
<thead>
<tr>
<th>API chapters</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>Tank Gauging</td>
</tr>
<tr>
<td>5</td>
<td>Metering</td>
</tr>
<tr>
<td>7</td>
<td>Temperature Determination</td>
</tr>
<tr>
<td>8</td>
<td>Sampling</td>
</tr>
<tr>
<td>12</td>
<td>Calculations</td>
</tr>
<tr>
<td>17</td>
<td>Marine Measurement</td>
</tr>
</tbody>
</table>

Saybolt LP (Texas City, TX) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

<table>
<thead>
<tr>
<th>CBPL No.</th>
<th>ASTM</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>27–02</td>
<td>D 1298</td>
<td>Standard Practice for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method.</td>
</tr>
</tbody>
</table>

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.
Protection to conduct the specific test or
gauger service requested. Alternatively,
inquiries regarding the specific test or
gauger service this entity is accredited
or approved to perform may be directed
to the U.S. Customs and Border
Protection by calling (202) 344–1060.
The inquiry may also be sent to
CBP-Gaugers-Labs@cbp.dhs.gov. Please
reference the website listed below for a
complete listing of CBP approved
gaugers and accredited laboratories.
http://www.cbp.gov/about/labs-
scientific/commercial-gaugers-and-
laboratories.

Larry D. Fluty,
Executive Director, Laboratories and
Scientific Services Directorate.
[FR Doc. 2020–00946 Filed 1–21–20; 8:45 am]
BILLING CODE 9111–14–P

DEPARTMENT OF HOMELAND
SECURITY

Federal Emergency Management
Agency

[Docket ID FEMA–2019–0023; OMB No.
1660–0113]

Agency Information Collection
Activities: Proposed Collection;
Comment Request; FEMA
Preparedness Grants: Tribal Homeland
Security Grant Program (THSGP)

AGENCY: Federal Emergency
Management Agency, DHS.

ACTION: Notice and request for
comments.

SUMMARY: The Federal Emergency
Management Agency, as part of its
continuing effort to reduce paperwork
and respondent burden, invites the
general public to take this opportunity
to comment on an extension, with
change, of a currently approved
information collection. In accordance
with the Paperwork Reduction Act of
1995, this notice seeks comments
concerning the FEMA Preparedness
Grants: Tribal Homeland Security Grant
Program (THSGP). The THSGP
investment justification allows certain
Tribes to apply for Federal funding to
support efforts to build and sustain core
capabilities across the Prevention,
Protection, Mitigation, Response, and
Recovery mission areas to protect the
homeland.

DATES: Comments must be submitted on
or before March 23, 2020.

ADDRESSES: To avoid duplicate
submissions to the docket, please use
only one of the following means to
submit comments:

(1) Online. Submit comments at
www.regulations.gov under Docket ID
FEMA–2019–0023. Follow the
instructions for submitting comments.

(2) Mail. Submit written comments to
Docket Manager, Office of Chief
Counsel, DHS/FEMA, 500 C Street SW,
8NE, Washington, DC 20472–3100.

All submissions received must
include the agency name and Docket ID.
Regardless of the method used for
submitting comments or material, all
submissions will be posted, without
change, to the Federal eRulemaking
Portal at http://www.regulations.gov,
and will include any personal
information you provide. Therefore,
submitting this information makes it
public. You may wish to read the
Privacy Act notice that is available via
the link in the footer of
www.regulations.gov.

FOR FURTHER INFORMATION CONTACT:
Cornelius Jackson, Program Analyst,
DHS FEMA, Grant Programs Directorate,
(202) 786–9508. You may contact the
Information Management Division for
copies of the proposed collection of
information at email address: FEMA-
Information-Collectons-Management@
fema.dhs.gov.

SUPPLEMENTARY INFORMATION: The
purpose of the THSGP to make grants
available to Federally-recognized
“directly eligible tribes” to provide
Tribes with the ability to develop and
deliver core capabilities using the
combined efforts of the whole
community, rather than the exclusive
effort of any single organization or level
of government. The THSGP’s allowable
costs support efforts of Tribes to build
and sustain core capabilities across the
prevention, protection, mitigation,
response, and recovery mission areas.
The THSGP also plays an important role
in the implementation of the National
Preparedness System by supporting the
building, sustainment, and delivery of
core capabilities essential to achieving
DHS FEMA’s National Preparedness
Goal of a secure and resilient Nation.
Federally-recognized Tribes are those
defined by section 4(e) of the Indian
Self-Determination Act (25 U.S.C.
450b[e]). “Directly eligible tribes” are
defined in Section 2001 of the
Homeland Security Act of 2002, as
601).

Collection of Information

Title: FEMA Preparedness Grants:
Tribal Homeland Security Grant
Program (THSGP).

Type of Information Collection:
Extension, with change, of a currently
approved information collection.

OMB Number: 1660–0113.
FEMA Forms: FEMA Form 089–22,
THSGP—Tribal Investment Justification
Template.

Abstract: The THSGP provides
supplemental funding to directly
eligible Tribes to help strengthen the
nation against risks associated with
potential terrorist attacks. This program
provides funds to build capabilities at
the Tribal governmental level.

Affected Public: Tribal Governments.

Estimated Number of Respondents:
50.

Estimated Number of Responses: 50.
Estimated Total Annual Burden
Hours: 15,000.

Estimated Total Annual Respondent
Cost: $624,750.

Estimated Respondents’ Operation
and Maintenance Costs: $0.

Estimated Respondents’ Capital and
Start-Up Costs: $0.

Estimated Total Annual Cost to the
Federal Government: $246,141.

Comments

Comments may be submitted as
indicated in the ADDRESSES caption
above. Comments are solicited to (a)
evaluate whether the proposed data
collection is necessary for the proper
performance of the agency, including
whether the information shall have
practical utility; (b) 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;
(c) enhance the quality, utility, and
clearity of the information to be
collected; and (d) 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.

Maile Arthur,
Deputy Director of Information Management,
Mission Support, Federal Emergency
Management Agency, Department of
Homeland Security.
[FR Doc. 2020–00942 Filed 1–21–20; 8:45 am]
BILLING CODE 9111–46–P