

SUMMARY: Notice is hereby given, pursuant to the provisions of the rules and regulations of the U.S. Commission on Civil Rights (Commission), and the Federal Advisory Committee Act (FACA), that a meeting of the Vermont Advisory Committee to the Commission will convene by conference call at 1:00 p.m. (EST) on Thursday, January 30, 2020. The purpose of the meeting is to discuss next steps regarding the release of its report on school discipline.

DATES: Thursday, January 30, 2020, at 1:00 p.m. EST

ADDRESSES: Public call-in information: Conference call-in number: 1-800-353-6461 and conference call 7996118.

FOR FURTHER INFORMATION CONTACT:

Evelyn Bohor at *ero@usccr.gov* or by phone at 202-376-7533.

SUPPLEMENTARY INFORMATION: Interested members of the public may listen to the discussion by calling the following toll-free conference call-in number: 1-800-353-6461 and conference call 7996118. Please be advised that before placing them into the conference call, the conference call operator will ask callers to provide their names, their organizational affiliations (if any), and email addresses (so that callers may be notified of future meetings). Callers can expect to incur charges for calls they initiate over wireless lines, and the Commission will not refund any incurred charges. Callers will incur no charge for calls they initiate over landline connections to the toll-free conference call-in number.

Persons with hearing impairments may also follow the discussion by first calling the Federal Relay Service at 1-800-977-8339 and providing the operator with the toll-free conference call-in number: 1-800-353-6461 and conference call 7996118.

Members of the public are invited to make statements during the open comment period of the meeting or submit written comments. The comments must be received in the regional office approximately 30 days after each scheduled meeting. Written comments may be mailed to the Eastern Regional Office, U.S. Commission on Civil Rights, 1331 Pennsylvania Avenue, Suite 1150, Washington, DC 20425, faxed to (202) 376-7548, or emailed to Evelyn Bohor at *ero@usccr.gov*. Persons who desire additional information may contact the Eastern Regional Office at (202) 376-7533.

Records and documents discussed during the meeting will be available for public viewing as they become available at <https://www.facadatabase.gov/FACA/FACAPublicViewCommitteeDetails?>

id=a10t0000001gzmXAAQ, click the “Meeting Details” and “Documents” links. Records generated from this meeting may also be inspected and reproduced at the Eastern Regional Office, as they become available, both before and after the meetings. Persons interested in the work of this advisory committee are advised to go to the Commission’s website, www.usccr.gov, or to contact the Eastern Regional Office at the above phone numbers, email or street address.

Agenda: Thursday, January 30, 2020 at 1:00 p.m. (EST)

- Rollcall
- Discussion on Release of Report on School Discipline and Next Steps
- Other Business
- Open Comment
- Adjourn

Dated: January 16, 2020

David Mussatt,

Supervisory Chief, Regional Programs Unit.
[FR Doc. 2020-01054 Filed 1-22-20; 8:45 am]

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chance of seeing the neutrino interactions. The CHIPS detector is a pilot project which aims to reduce the cost of neutrino experimentation by around a factor of fifty. This is done by reducing the structural engineering and installing the detector in a lake, where students can exploit the buoyancy of the used materials. Photomultipliers are highly sensitive light detectors able to detect light at the single photon level; these will be installed in a large 25 meter diameter cylindrical detector filled with water. This experiment is built employing several physics graduate students and provides work experience for many physics and engineering undergraduates.

Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: June 28, 2019.

Docket Number: 19-013. Applicant: University of Minnesota, 116 Union Street SE, Minneapolis, MN 55455. Instrument: Photomultiplier tube.

Manufacturer: Hainan Zhanchuange Photonics Technology, China. Intended Use: The instrument will be used to study the properties of neutrino oscillation. Neutrinos are very hard to detect and require several thousand tonnes of target material to have any chance of seeing the neutrino interactions. The CHIPS detector is a pilot project for which aims to reduce the cost of neutrino experimentation by around a factor of fifty. This is done by reducing the structural engineering and installing the detector in a lake, where students can exploit the buoyancy of the used materials. Photomultipliers are highly sensitive light detectors able to detect light at the single photon level; these will be installed in a large 25 meter diameter cylindrical detector filled with water. This experiment is built employing several physics graduate students and provides work experience for many physics and engineering undergraduates.

Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: June 28, 2019.

Dated: January 15, 2020.
Gregory W. Campbell,
Director, Subsidies Enforcement, Enforcement and Compliance.
[FR Doc. 2020-01081 Filed 1-22-20; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

Application(s) for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be postmarked on or before February 12, 2020. Address written comments to: Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, DC 20230. Applications may be examined between 8:30 a.m. and 5:00 p.m. at the U.S. Department of Commerce in Room 3720.

Docket Number: 19-012. Applicant: University of Minnesota, 116 Union Street SE, Minneapolis, MN 55455. Instrument: Photomultiplier tube. Manufacturer: Hainan Zhanchuange Photonics Technology, China. Intended Use: The instrument will be used to study the properties of neutrino oscillation. Neutrinos are very hard to detect and require several thousand tonnes of target material to have any