

## Authorities

This document is published pursuant to the NEPA regulations regarding publication of a notice of intent to issue an environmental impact statement (40 CFR 1501.9(d)).

Watershed planning is authorized under the Watershed Protection and Flood Prevention Act of 1954, as amended, (Pub. L. 83–566) and the Flood Control Act of 1944 (Pub. L. 78–534).

## Federal Assistance Programs

The title and number of the Federal assistance programs as found in the Assistance Listing<sup>1</sup> (formerly referred to as the Catalog of Federal Domestic Assistance) to which this document applies are 10.904 Watershed Protection and Flood Prevention and 10.916 Watershed Rehabilitation.

## Executive Order 12372

Executive Order 12372, “Intergovernmental Review of Federal Programs,” requires consultation with State and local officials that would be directly affected by proposed Federal financial assistance. The objectives of the Executive order are to foster an intergovernmental partnership and a strengthened federalism, by relying on State and local processes for State and local government coordination and review of proposed Federal financial assistance and direct Federal development. This program is subject to the provisions of Executive Order 12372, which requires intergovernmental consultation with State and local officials.

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### Ronald Alvarado,

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### Meta Loftsgaarden,

*Mt. Hood National Forest Supervisor, U.S. Forest Service.*

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**BILLING CODE 3410–16–P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

#### For Inspiration and Recognition of Science and Technology (FIRST), et. al; Notice of Decision on Application for Duty-Free Entry of Scientific Instruments

This is a decision 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). On August 16, 2022, the Department of Commerce published a notice in the **Federal Register** requesting public comment on whether instruments of equivalent scientific value, for the purposes for which the instruments identified in the docket(s) below are intended to be used, are being manufactured in the United States. See *Application(s) for Duty-Free Entry of Scientific Instruments*, 87 FR 50289–90, August 16, 2022 (Notice). We received no public comments.

*Docket Number:* 22–001. Applicant: For Inspiration and Recognition of Science and Technology (FIRST), 200

Bedford Street, Manchester, NH 03101. Instrument: Dual Band 1.17 Gbps Access Point. Manufacturer: Open Mesh Inc., China. Intended Use: According to the applicant, the FIRST Robotics Competition (FRC) (EIN 22–2990908) requires wireless radio communication between student teams’ driver controls and their home-build robots. It is crucial that FRC be able to manage the wireless traffic (for safety and team experience reasons). FRC mandates a specific radio (Datto’s OM5P–AN, obsolete, or OM5P–AC models, both are dual band 1.17 Gbps access points) with custom firmware which optimizes the radio for the competition use case. This transaction is to secure the radios needed for educational robotic kits for the 2020 season (4,400) air-freighted to meet 2020 season deadlines) and the 2021 season (4,336 shipped via ocean). The applicant certifies that there will not be any use of the foreign instrument by or for the primary benefit of any commercial (for-profit) entity with 5 years after entry of the foreign instrument into the United States customs territory.

*Docket Number:* 22–002. Applicant: University of California, Riverside, 900 University Avenue, Riverside, CA 92521. Instrument: Customs Pulsed Laser Deposit & Molecular-Beam Epitaxy (PLD/MBE) deposition system. Manufacturer: BEIJING PERFECT TECHNOLOGY CO., LTD., Beijing, China. Intended Use: According to the applicant, the instrument is intended to be used for research purposes for experimental condenses matter physics, spin transport, quantum transport, and spin-dependent physics, graphene, 2D layers, heterostructures, and nanoscale devices, magnetic insulators, heterostructures and interfaces, energy related materials science research.

*Docket Number:* 22–003. Applicant: University of Chicago Argonne LLC, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL (U.S.A.), 60439–4873. Instrument: High Heat Load Exit Mask Assemblies. Manufacturer: Strumenti Scientifici CINEL S.R.L., Italy. Intended Use: According to the applicant, these components will be used to assemble the new high heat load front ends for the Advanced Photon Source upgrade. The front end consists of a series of components that connect the storage ring to the user beamline to deliver a photon beam that will be used as a three-dimensional X-ray microscope for experimental purposes. The materials/phenomena that are studied vary widely from material properties analysis, protein mapping for pharmaceutical companies, X-ray imaging and chemical

<sup>1</sup> See <https://sam.gov/content/assistance-listings>.

composition determination. These components will be used exclusively for scientific research for a minimum of 5 years at Argonne National Laboratory. The properties of the materials studied include but are not limited to grain structure, grain boundary and interstitial defects, and morphology. These properties are not only studied at ambient environments but also under high pressure, temperature, stress and strain.

*Docket Number:* 22–004. Applicant: UChicago Argonne LLC, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL (U.S.A.) 60439–4873. Instrument: High Energy Monochromators. Manufacturer: Strumenti Scientific CINEL S.R.L., Italy. Intended Use: According to the applicant, these instruments will be used on new beamlines for the Advanced Photon Source upgrade. The monochromators are bandpass optical filters, that allow only a narrow band of wavelengths of X-rays to pass. This is critical for the needs of the beamline’s experimental purposes. The materials/ phenomena that are studied vary widely from material properties analysis, protein mapping for pharmaceutical companies, X-ray imaging and chemical composition determination. These components will be used exclusively for scientific research for a minimum of 5 years at Argonne National Laboratory. The properties of the materials studied include but are not limited to grain structure, grain boundary and interstitial defects, and morphology. These properties are not only studied at ambient environments but also under high pressure, temperature, stress and strain.

*Docket Number:* 22–005. Applicant: Cornell University, School of Civil and Environmental Engineering, Hollister Hall (2046), Room #220, 527 College Avenue, Ithaca, NY 14853–3501, USA. Instrument: Semi-automatic single cell sorter. Manufacturer: Hooke Instruments, Ltd., P.R. China. Intended Use: According to the applicant, the research will involve identifying and obtaining novel single cells based on metabolic traits that cannot be identified with simple label/staining, and in addition, we would like to obtain live cells for further culturing and investigation. We are interested in novel and non-culturable organisms/cells that possess combined traits of desire that can be detected using Raman micro-

spectroscopy fingerprinting. This unique label-free and ejection-based cell sorter is the only one known that will enable the applicant to eject the single live cell (pre-identified with non-invasive, non-damaging Raman) in complicated bioprocess/environmental (soil water) samples into collectors and then allow us to study them.

Dated: September 14, 2022.

**Richard Herring,**

*Director, Subsidies Enforcement, Enforcement and Compliance.*

[FR Doc. 2022–20209 Filed 9–16–22; 8:45 am]

**BILLING CODE 3510–DS–P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

[A–570–016]

#### **Certain Passenger Vehicles and Light Truck Tires From the People’s Republic of China: Notice of Court Decision Not in Harmony With the Results of Antidumping Administrative Review; Notice of Amended Final Results; Correction**

**AGENCY:** Enforcement and Compliance, International Trade Administration, Department of Commerce.

**ACTION:** Notice; correction.

**SUMMARY:** The U.S. Department of Commerce (Commerce) published notice in the **Federal Register** of June 3, 2022, in which Commerce announced the amended final results of the 2015–2016 administrative review of the antidumping duty (AD) order on certain passenger vehicle and light truck tires (passenger tires), following a final decision by the U.S. Court of International Trade which was not in harmony with the underlying final results of that review. In that notice, Commerce incorrectly labeled the headers of two tables setting forth the weighted-average dumping margins applicable in the amended final results as “Producer/Exporter,” instead of labeling them as “Exporter.” In addition, Commerce incorrectly separated certain entities in the first table, instead of listing them together. We are correcting these inadvertent errors with this notice, as described below.

**FOR FURTHER INFORMATION CONTACT:** Charles DeFilippo, AD/CVD Operations,

Office VII, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230; telephone: (202) 482–3797.

#### **SUPPLEMENTARY INFORMATION:**

##### **Correction**

In the **Federal Register** of June 3, 2022, in FR Doc 2022–11939, on pages 33718 and 33719, in the first column of each table, correct the header from “Producer/Exporter” to “Exporter.” In addition, on page 33719, in the first column of the first table, correct the list of entities by combining Sailun Jinyu Group Co., Ltd.; Sailun Jinyu Group (Hong Kong) Co., Limited; Shandong Jinyu Industrial Co., Ltd.; Sailun Tire International Corp.; Seatex International Inc.; Dynamic Tire Corp.; and Husky Tire Corp. together, rather than on separate lines.

##### **Background**

On June 3, 2022, Commerce published in the **Federal Register** the amended final results of the 2015–2016 administrative review of the order on passenger tires from the People’s Republic of China.<sup>1</sup> We incorrectly labeled the headers in two tables setting forth the weighted-average dumping margins determined in that review as “Producer/Exporter,” instead of “Exporter.” In addition, we incorrectly separated certain entities in the first table, instead of listing them together as determined in the underlying investigation.<sup>2</sup> The corrected tables are below:

<sup>1</sup> See *Certain Passenger Vehicles and Light Truck Tires from the People’s Republic of China: Notice of Court Decision Not in Harmony With the Results of Antidumping Administrative Review; Notice of Amended Final Results*, 87 FR 33717 (June 3, 2022); see also *Certain Passenger Vehicle and Light Truck Tires from the People’s Republic of China: Final Results of Antidumping Duty Administrative Review and Final Determination of No Shipments; 2015–2016*, 83 FR 11690 (March 16, 2018).

<sup>2</sup> The entities that were incorrectly separated are: Sailun Jinyu Group Co., Ltd.; Sailun Jinyu Group (Hong Kong) Co., Limited; Shandong Jinyu Industrial Co., Ltd.; Sailun Tire International Corp.; Seatex International Inc.; Dynamic Tire Corp.; and Husky Tire Corp. See *Antidumping Duty Investigation of Certain Passenger Vehicle and Light Truck Tires from the People’s Republic of China: Final Determination of Sales at Less Than Fair Value and Final Affirmative Determination of Critical Circumstances, In Part*, 80 FR 34893 (June 18, 2015).