

Stevenson-Wydler Gift (SWG) Program Request and Agreement Form

The purpose of this form is for the Educational Institution/Non-profit Organization, in the conduct of technical and scientific education and research activities, to request excess/surplus government research equipment from Sandia National Laboratories (SNL) through the SWG program. This form will be used to determine the feasibility to gift equipment and for technical review of the institution/non-profit organization. It also specifies the terms under which the equipment will be gifted, should the request be approved. Title to the requested equipment will be transferred only following Sandia's approval of this form and execution of the SWG Gift Title Transfer Form.

Please provide all the information requested below, sign the form, and return to the following email address: pmriver@sandia.gov (New Mexico) or jeuske@sandia.gov (California), as appropriate.

Institution or Non-profit Organization Information:

Principal Contact Name: Scott Miner

Title:

Department:

Address: Las Positas College

3000 Campus Hill Drive Livermore, CA 94551

Phone: 925-424-1344

Email: <u>SMiner@clpccd.org</u>

sminer@laspositascollege.edu

Cognizant Authority Name: Lorenzo Legaspi

Title: Vice Chancellor, Business Svs.

Chabot – Las Positas CCD

Phone: 925-424-1000

Email: LLegaspi@clpccd.org

Non-profit 501 (c) Tax Exempt Number, if applicable:

Identification of requested equipment to be gifted through the SWG program:

Description of Property: Vacuum Atmospheres Co. Glove Box

Make/Model: NX1711000
Serial Number: Nexus1225
Property Number: S897642
Location of Equipment: Scrap Yard

Name and Phone Number of SNL Point of Contact for Equipment: Jeff Campbell

925-294-1367

Technical Review Questions:

Please address the questions below. Answers may be embedded in the document or submitted on a separate sheet of paper if desired.

Please explain what you intend to do with the equipment. This should include information about the research or training programs currently in place or to be established through acquisition of the equipment. How will any data generated be used? Does your staff have the requisite skill to use the equipment safely, considering any electrical, laser, chemical, pressure, or other hazards? Is budget available for installation and maintenance?

LPC Welding Technology Response:

The Las Positas College Welding Technology program teach both traditional welding and advanced welding/manufacturing practices. The program will use this glove box to not only expose students to this type of equipment but to allow them to work in and around a Vacuum Atmosphere Glove Box to simulate real world situations that they will encounter on the job. Specifically it will be used in classes to simulate cleanroom environments, environments where the weldment and the welder cannot occupy the same space, in additive manufacturing applications and in other advanced manufacturing processes that require a controlled environment. We believe faculty and staff have adequate training and experience to properly utilize the Glove Box. At this time no additional funding will be needed to effectively get the glove box into use in the classroom.

Institution/Nonprofit Organization Responsibilities

- Submit **SWG** Program Request and Agreement Form;
- Appoint a designated representative for signing gift agreement;
- Answer technical review questions;
- Accept all terms including use of the equipment, liability, shipping/transportation costs, and export control regulations (see notice below).

Terms

- A. Sandia National Laboratory agrees to provide the excess education related and Federal research equipment identified on the **SWG** Gift Title Transfer Form, as a gift to the Recipient, for the conduct of technical and scientific education and research activities.
- B. Title to the research equipment, provided as a gift, shall vest with the recipient upon Sandia's approval of this **SWG** Program Request and Agreement Form and execution of the **SWG** Gift Title Transfer Form.
- C. Recipient will be responsible for any repair and modification costs to any equipment received through this agreement.
- D. Recipient and any successors to Recipient, herby release and agree to hold harmless Sandia National Laboratory or any person acting on their behalf, to the extent allowable by law, for any and all liability of any kind and nature whatsoever, resulting from the receipt, shipping, installation, operation, use and maintenance of the Federal equipment through this agreement.

- E. Recipient agrees to use the gift provided herein for the primary purpose for, and in the conduct of, technical and scientific education and research activities.
- F. Recipient hereby certifies that they will export or transfer title of all gifted equipment in compliance with export controls as detailed in the Code of Federal Regulations, Titles 10, 15, 22 and 31. Any export of commodities contrary to U.S. Law is prohibited. For further assistance on export control, contact the U.S. Department of Commerce, Bureau of Export Administration.

Export Control Notice

Personal property purchased from the U.S. Government may or may not be authorized for export from the United States. If export is allowed, the purchaser is solely responsible for obtaining required clearances, approvals, and/or licenses. The purchaser also is required to pass on DOE's export control guidance if the property is resold or otherwise disposed. The required DOE export control guidance is:

The use, disposition, export, and re-export of this property is subject to all applicable U.S. laws and regulations, including the:

Atomic Energy Act of 1954, as amended;

Arms Export control Act (22 U.S.C. 2751 et seq.);

Export Administration Act of 1979 (560 U.S.C Append 2401 et seq.);

Assistance to Foreign Atomic Energy Activities (10 CFR part 810);

Export and Import of Nuclear Equipment and Material (10 CFR part 110);

International Traffic in Arms Regulations (22 CFR parts 120 et seq.);

Export Administration Regulations (15 CFR part 730, et seq.);

Foreign Assets Control Regulations (31 CFR parts 500, et seq.);

Espionage Act (37 U.S.C., 791 et. seq.) which, among other things, prohibit:

- a. The making of false statements and concealment of any material information regarding the use of disposition, export or re-export of the property; and
- b. Any use or disposition, export or re-export of the property which is not authorized in accordance with the provisions of this agreement. The below signature affirms the institution/nonprofit organization representative understands and accepts the terms of the agreement and Export Control Notice.

The completion and submission of this form is not intended as approval to receive requested equipment at this time.

Institution/Nonprofit Organization Representative Signature Lorenzo Legaspi, Vice Chancellor, Business Services	Date	
Accepted by SNL SWG Administrator	Date	

Second Review and Acceptance by Prop. Admin. SME	Date