

Why Do We Have Export Regulations?

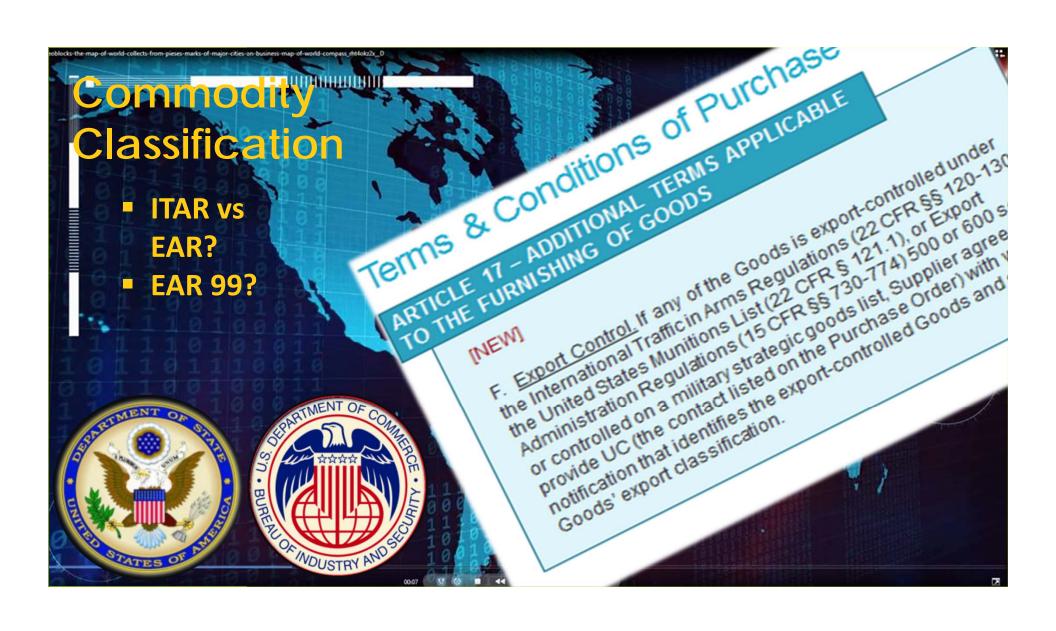


What ARE Export Controls for?



*** Contact UCR Export Control for questions concerning other agencies such as Energy, Nuclear Regulatory, AFAEA





6A002 (or EAR 99)



CCL CATEGORIES	
0	Nuclear & Miscellaneous
1	Materials, Chemicals,
	Microorganisms & Toxins
2	Materials Processing
3	Electronics
4	Computers
5	Telecommunications
Part 1	
5	Information Security
Part 2	
6	Sensors & Lasers
7	Navigation & Avionics
8	Marine
9	Aerospace & Propulsion

CCL PRODUCT GROUPS		
А	Systems, Equipment &	
	Components	
В	Test, Inspection & Production	
	Equipment	
С	Material	
D	Software	
E	Technology	



Items have an Export Control Classification Number (ECCN) containing

5 alpha-numeric characters Example ECCN: 0A981

('Equipment designed for the execution of human beings . . .')



Notifications which identify controlled items?

Check the fine print!

"Buyer is responsible for compliance....with U.S. export control laws and regulations...."

ifiliates any sums or amounts then due from Buyer and its affiliates to Seller and its affiliates

15. Compliance with Laws. Buyer is responsible for compliance with any laws, regulations and legal authorities applicable to the purchase, export, mport, transfer, sale or other disposition of the purchased Products, including all applicable U.S. export control laws and regulations, and shall not export, e-export, or otherwise transmit, directly or indirectly, any Product, software, technical data, or other materials received from Seller, or the direct products hereof, unless in full compliance with all applicable laws and regulations, including obtaining any required export licenses. If Buyer requires Seller to export products from the U.S. Buyer will be responsible for providing all import certificates or other documents necessary to obtain any required export licenses.

The UC's New 3 Step Approach

UNIVERSITY OF CALIFORNIA

EXPORT CONTROL FOR PURCHASING





•MILITARY

AVIONICS



- NAVIGATION •SATELLITES
- •RADAR NIGHT VISION

fication Number (ECCN).

- •GAS MONITORS •OSCILLOSCOPES
- •PHOTONICS SCANNERS
- •SENSORS



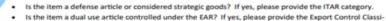
·BACTERIA •NUCLEAR ITEMS •VIRUSES •RADIOACTIVE MATERIALS

•VACCINES

•TEST KITS

See page 2 for additional red flags.

Send the VENDOR these QUESTIONS





Step 1

Follow the

Red Flags



What are Red Flags?

RED FLAGS Night vision or infrared cameras · Sonobuoys and submersible vessels Navigation, defense equipment or avionics equipment Military communications systems or high frequency radio apparatus Military electronics or items with ruggedized components Radar equipment Unmanned aerial vehicles (UAVs) · Satellite components or accessories · Radiation-hardened equipment or components · Gas monitoring or filtration devices · Optical lens or photonic instruments or components Oscilloscopes or spectrometers Gravimeters · Fiber optic cables and filaments Biological agents Vaccines Food testing kits Nuclear or radioactive devices Semiconductors · Any of the following terms in correspondence with the vendor: "No foreign nationals" "ECCN" · "ITAR" "Export restricted" "USML Category" "U.S. only" · You are asked to complete an "end use" statement . The item will be shipped to a destination outside the U.S. This list is not exhaustive. Consult your Export Control Officer listed at the bottom of this page 1 for further information.

Step 2

Ask the right questions

Send the VENDOR these QUESTIONS

- . Is the item a defense article or considered strategic goods? If yes, please provide the ITAR category.
- Is the item a dual use article controlled under the EAR? If yes, please provide the Export Control Classification Number (ECCN).
- ✓ Defense Article?
- ✓ Dual Use? Controlled Under the EAR?
- ✓ ECCN?
- Military or Restrictive Non-Civilian Purpose?

Step 3 Follow the Decision Tree

