

Proposal and Agreement Export Control Escalation



STATEMENT OF WORK / ABSTRACT

What is in it (not exhaustive)?

- Biological agents
- Infrared cameras/detectors
- Military/Naval equipment
- Nuclear/Radioactive items
- Night Vision equipment
- Optical lenses
- Encryption software
- Ruggedized electronics
- Spectrometers
- Radar equipment
- Semiconductors
- Sensors or scanners
- Space related items
- Autonomous Vehicles
- Biological or Chemical Weapons
- Oscilloscopes
- Photonics instruments
- Fiber optic cables or filaments
- Gas monitoring devices
- Gravimeters
- High-frequency radios
- Lasers
- Navigation or avionics items



WHO

Who should be screened?

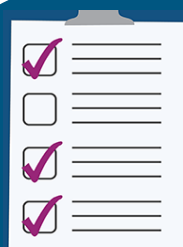
- Collaborators, Sponsors and Sub-awards (International & Domestic*)
- *case-by-case risk based approach



DELIVERABLES

Who is receiving the item(s) and/or data and what will they be used for?

- Foreign government, foreign military end user/end use
- Proprietary end user/end use



Checklist



TERMS AND CONDITIONS

- Publication Restrictions
- Citizenship Restrictions
- Proprietary Research

Specific access and dissemination controls may be buried within the language from agencies such as DOE, ARL, AFOSR, etc. These T&Cs can be in FARs, Defense Federal Acquisition Regulations (DFARs), and other agency-specific regulations included as part of a prime contract, or flowed down in a subaward.



END DESTINATION

Where are the item(s) and/or data going?

Countries under embargo or sanction?
e.g., Cuba, Iran, North Korea, Syria, Crimea
Region of Ukraine

Other destinations of concern?
*case-by-case risk based approach

HAVE QUESTIONS?

Contact: UCR Export Control Office
exportcontrol@ucr.edu