Equipment Purchase Approval

Description

Equipment Purchase Approval

On- and off-campus sites (including all IFAS Stations), are required to obtain **pre-approval** before purchasing EH&S items include but are not limited to:

3D printers

ADA accommodation items

Air purifying respirators

Anaerobic chamber

Asbestos decontamination

or removal

Ice Machines

Isolation glove chamber

Autoclave and sterilizer

Gas chromatographs

Autopsy supplies and

equipment

Kitchen cooking appliances

Kitchen exhaust systems

Bacteria

Bench top fume collection

cabinets

Lab oven or furnace

Lab vectors

Biological safety cabinets Lasers

Boilers & pressure vessels Liquid scintillation counter

Bulk storage tanks Microwave ovens

Cleaning of kitchen exhaust Ozone generators

systems

Personal monitoring or detection equipment (confined space meters, gas

Compressed gas cabinets meters, survey meters and dosimeters, etc.)

Disaster recovery services Portable air cleaning devices

Dioxins and Tri-, Tetra- and Radioactive materials

Pentachlorophenol

Refrigerators

Drones

Repair of equipment that is required to be sent off campus (certification of

cleaning and decontaminating will be required)

Environmental growth

Electron Microscopes

chamber

Safety Supplies, equipment, and service

Space Heaters

Explosives and fireworks

Self-contained breathing apparatus

Eyewash stations and

safety showers

Tank and Cylinder and accessories

Fall protection devices

(harnesses & lanyards)

Firefighting Equipment

Toxins

Viruses

Walk in refrigerator or cold-room.

Freezers

X-ray machines

Food service equipment

To receive EH&S approval please submit the form below.

NOTE: This form is for purchase card usage only. All fields must be completed to submit the form successfully. You must list a manufacture and the model of the equipment you plan to purchase. If your purchase is using a requisition do not use this form! For requisition purchases use your department's normal requisition submission procedure.

Equipment Purchase Approval Form