

Decontamination Equipment Order From Montana K-12 Schools



Big Sky Decon
www.bigskydecon.com
(406) 334-2657

Order Date

Project Title: Decontamination Equipment to Protect Montana Schools

Instructions: Email completed form to max@bigskydecon.com

Fill in the blue highlighted areas for contact information, product quantities, and other questions regarding your order

*For School Districts: A separate order sheet is required per school order. Each order sheet is limited to one of each of the items listed below

School Name

Contact Name & Job Title

School Address City, St., Zip

Contact Phone Number:

Contact Contact Email:

Shipping address, City, St., Zip

Please indicate the total number of incident response bags and area decontamination units you would like to order. The per unit price and the total amount is for internal tracking purposes only. The cost of all units, as well as tax, shipping, and handling, will be covered directly by DPHHS.

DESCRIPTION	QTY	PER UNIT PRICE	TOTAL
Incident Response Bag			
Area Decon Unit			
Purchase Subtotal			

Comments or Special Instructions

TAX	-
SHIPPING	-
HANDLING	-
SET UP	-
TOTAL	

By submitting this application to the Department of Public Health and Human Services, the applicant acknowledges and agrees to periodically participate in feedback on the utilization and effectiveness of Big Sky Decon equipment.

Printed Name

Signature

Title

Date

Available Products:

Incident Response Bag: \$4,950 per unit

The Incident Response Bag (“IRB”) is a great solution for soiled clothing, backpacks, shoes, athletic uniforms and gear, nurses’ stations, and electronic devices to prevent transfer and spread of viruses, bacteria, and other disease carrying substances that could cause individual or schoolwide infections to other students or staff, or to remove odor. The science behind the technology utilizes Ultraviolet C (“UV-C”) lighting, which allows for the eradication of blood, spit, sweat, vomit, fecal matter, and other potential disease-carrying substances an officer encounters while on duty. UV-C lamps are extremely effective in breaking down the DNA and RNA of microorganisms, meaning they cannot replicate and cause disease. Incident Response Bags are currently being used by sheriff offices, police departments, and detention centers in Montana. The bags are mobile for easy transport to wherever they are needed. IRB’s can be stored in separate areas of the school, or in one location for multiple needs at the same time. Minimum coverage would include one at the school’s nurses’ station, administrative office, and in each of the boy’s and girl’s bathroom/locker room. The IRB’s easily collapse for simple storage and transportation.

Area Decon Unit: \$2,150 per unit

The Area Decon Unit (“ADU”) can be used for suspected or known contaminated areas of schools such as classrooms, bathroom, lockers, computer rooms, librariess, cafeteria, buses, etc. The ADU inactivates harmful bacteria, fungi, viruses, and protozoa that can be present in a bus seat or footwell or where any accident occurs in a school with the powerful exposure from the UV-C germicidal lights. The ADU is extremely effective in routine cleaning procedures completed by the sanitation staff daily/nightly or weekly. Units have an effective radius of 2-meters (6-feet). Five units can decontaminate a standard sized classroom in one setting. Whereas, a single unit needs to be moved throughout the classroom five times for the same coverage. Additional uses are in the removal of mildew, mold, and odor that can build up in a shower area and locker room. The Area Decon Unit is the perfect solution for an on-demand decontamination protocol.