Host Public Agency:Eagle County Health Service District, dba Eagle County Health Service DistrictMarketing Agencies:Savvik Buying Group and Public Safety Association IncVendor:Scorpion Protective Coatings, Inc.

Bidder Name: MFG Product Code	Scorpion Protective Coatings, Inc.	
	Item Description Replicate this form as needed for additional units	Offered Price
A. Sterilization and	Respiration and other Related Products and Services	
S-ULTRA1G	EPA-Registered Disinfectant Concentrate 1 Gallon	\$ 112
S-ULTRA4G	EPA-Registered Disinfectant Concentrate 4 Gallon Case	\$ 396
P-CITRUS	EPA-Registered Punch Citrus Aerosol Disinfectant/Deodorizer 1 Can	\$ 24.95
P-CITRUS12	EPA-Registered Punch Citrus Aerosol Disinfectant/Deodorizer 12 Can Case	\$ 295
C150	110V ULV Fogger, 1.6 Gallon Capacity for use with Shield Ultra Disinfectant	\$ 600
DC20	Cordless ULV Fogger, 1/2 Gallon Capacity for use with Shield Ultra Disinfectant	\$ 800
BIOSTING10-BL	Biocidal 2 Component Aliphatic Polyaspartic Top Coat – 10 Gallon Black	\$ 1175
BIOSTING10-CL	Biocidal 2 Component Aliphatic Polyaspartic Top Coat – 10 Gallon Clear	\$ 1175
BIOSTING10-GR	Biocidal 2 Component Aliphatic Polyaspartic Top Coat - 10 Gallon Gray	\$ 1175
BIOSTING10-WH	Biocidal 2 Component Aliphatic Polyaspartic Top Coat - 10 Gallon White	\$ 1175



Fogger Warranty Information:

This product is guaranteed for twelve months from the date of original purchase. Any defect that arises due to faulty materials or workmanship will either be replaced or repaired during this period by the seller or authorized distributor from whom you purchased the unit. Transportation charges or duties shall be borne by Purchaser.

The guarantee is subject to the following provisions:

- The guarantee does not cover normal wear, accidental damage, misuse, damage or used for a purpose for which is not designed; altered in any way; or subjected to any but the specified voltage if applicable.
- Chemical solutions must be officially approved for the intended application and the material safety data sheet of the chemical solution should be revised prior to operation. Oxygen and chlorine releasing chemicals (e.g. peroxides) and other acids should only be used with approved acid resistant equipment models. If not approved for acid resistance a Ph-value should be limited from 4,5-8,5. After use, fog with some clean water for about 3 minutes to remove any chemicals still left in the system. Ensure all the water is used up and the machine is dried prior to storage. Damage caused by corrosion due to humidity by wrongful storage will invalidate this guarantee.
- Any formation of aerosols or fogs from flammable substances or acids releasing oxygen and a mixture with air and/or dust always involves the risk of fire or explosion if there is a source of ignition. Observe the explosion limit of a pesticide and avoid over dosage accordingly. Only use non-inflammable liquids (without a flash point) for treatments in rooms where a dust explosion hazard exists. Unit is not explosion proof.
- We recommend ULV and Thermal fogger users to **avoid** working with powder or solid substances due to remaining of these inside the machine, which could possibly cause clogging once it is dried.
- Specifications are subject to change without notice. The manufacturer disclaims any liability for the incidental or consequential damages. The guarantee is in addition to and does not diminish your statutory or legal rights. In the event of a problem with the product within the guarantee period call Scorpion for assistance.

