

Q&A

- **U.S. EPA:** For the compressed air on the battlefield, did you have any concern with exposing the warfighter to a given contaminant? If so, do you envision that being done in a controlled way?
 - **Zakir Kazi:** We used compressed air up to 100 psi. We used a vacuum bag to contain.
- **U.S. EPA:** Regarding Raspberry Pi, after some of the decontamination methods that caused degradation, was it just turning it on and off or running it through a series of steps to ensure there was not any breakdown of the components when heated?
 - **Zakir Kazi:** The longest interval was 30 days.
- **U.S. EPA:** When you did the testing on the weapons, did you test only outside decontamination or internal pieces of the weapon as well?
 - **Zakir Kazi:** Outside and inside.
- **U.S. EPA:** Was that on a clean weapon or had it been fired to have residual buildup inside of the weapon?
 - **Zakir Kazi:** It is only part of a gun, so it did not have any gun powder residue.