USAID assistance in addressing COVID-19 in Kosovo

(Last updated October 5, 2020)

For more than a half-century, the United States has been the largest contributor to global health security and humanitarian assistance. In the face of the COVID-19 pandemic, the United States has truly mobilized as a nation to combat the virus, both at home and abroad, committing more than \$20.5 billion for the international COVID-19 response.





In Kosovo, USAID provided \$1.6 million to provide operational support and increase Kosovo's response capability to stop further transmission and mitigate COVID-19's impact. USAID's assistance includes providing critical equipment and hygiene kits to health centers, schools, and vulnerable communities throughout Kosovo.





249 7,750 2,400

Health centers Families in need Mothers and babies

School Hygiene Kits donated

660

Add a sanitizers, soaps, disinfectants, and two infrared Primary and Secondary

Brand-new Ventilators



50

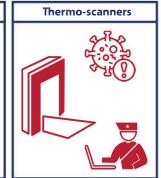
ncluding the ventilators' accompanying equipment, installation, warranties.

service plans, and online webinars

RT-PCR Machines



To enhance testing capabilities and mprove response and case managemen capabilities



Four deployed at Pristina International Airport and four at the ground border crossings of Hani Elezit, Vermica, Merdare, and Kulla



Protection kits consisting of one cap face shield, three face masks, 200 ml of hand sanitizer, one notebook, and a backpack with COVID-19 prevention messages to 7,700 first-grade students.

Protection kits
consisting of two face
shields, three face masks,
one liter of hand
sanitizer, one notebook,
and a backpack with
COVID-19 prevention
messages to 2,200
teachers.





Supported the development and broadcasting of four videos on risk communication, with the objective of raising public awareness for respecting prevention measures and promoting "the new normal" due to COVID-19; and production of a video on the importance of wearing a mask featuring the UNICEF UK Ambassador, Rita Ora.