



# U.S. ASSISTANCE TO UZBEKISTAN TO COMBAT COVID-19

The United States Government has supported the Government of Uzbekistan’s efforts to respond to the COVID-19 pandemic, providing life-saving equipment, laboratory and medical supplies, and technical assistance.

As of September 8, 2020, this assistance totals over \$8.8 million as detailed below.

- The U.S. Agency for International Development (USAID) has allocated several tranches of assistance to Uzbekistan to combat COVID-19, with a total value of over \$6.7 million.
- In March, just as the first COVID-19 cases were being confirmed in Uzbekistan, USAID provided 10,000 masks, 10,000 examination gloves, 1,400 isolation gowns, 200 safety goggles, and 200 respirator face-masks to help Uzbekistan protect its medical professionals from COVID-19.
- In its second tranche of assistance, USAID allocated a total of \$1,194,383 in funding for use in Uzbekistan. These funds are being used as follows:
  - \$406,185 was provided to support technical assistance for strengthening national laboratory systems, preventing, and controlling infections in labs and healthcare facilities, improving COVID-19 surveillance and rapid response, enhancing the treatment of infected people, and improving public awareness.
  - \$400,000 was provided to work on technical assistance and procurement (including testing supplies) to support laboratory systems for large-scale testing and preventing and controlling infections in labs.

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- \$388,198 was provided to support efforts to improve public awareness of COVID-19, community engagement, and volunteer mobilization.
- On May 22, USAID announced an additional \$3 million to further support Uzbekistan's efforts to fight and contain the spread of COVID-19. The USAID-funded Local Health System Sustainability project will use this assistance to enhance diagnostic capacity, supply chain management, case management, and COVID-19 surveillance systems and rapid response, including through technical assistance and procurement and distribution of medical/lab equipment and supplies. USAID is working closely with the Ministry of Health's Agency for Sanitary and Epidemiological Wellbeing to update and expand the implementation plan for these funds to ensure they address Uzbekistan's greatest needs.
- On September 3, USAID donated 200 ventilators valued at approximately \$2.6 million to assist Uzbekistan's fight against COVID-19. USAID is working closely with the Ministry of Health and other stakeholders in Uzbekistan to place these ventilators in health care facilities throughout the country. The donated ventilators are of the highest quality, made in the U.S. with cutting-edge technology. They are compact and easy to deploy, and can support both invasive and non-invasive applications, which will give Uzbekistan's health workers flexibility in treating patients affected by the virus. USAID will also fund training for health workers and ongoing maintenance so that hospitals can continue to operate the equipment safely for years to come. The ventilators can also be used to treat patients for other respiratory ailments.
- The U.S. Centers for Disease Control and Prevention (CDC) has allocated \$2.07 million to address the most urgent needs of the Ministry of Health, including laboratory supplies and equipment for COVID-19 testing, training for public health workers, technical assistance for disease surveillance along Uzbekistan's borders, as well as the development and implementation of treatment guidelines for COVID-19 patients.
- Aside the CDC funding described above, since the outbreak of the pandemic, the CDC Uzbekistan Country Office has been supporting the Ministry of Health's Agency for Sanitary and Epidemiological Wellbeing by organizing trainings and providing technical assistance on emergency operations, laboratory operations, infection prevention and control, screening at ports of entry, risk communication and community engagement, and disease surveillance. CDC also supported translation of international technical guidance documents into Russian for distribution.