## Overview of Development Partners’ Covid-19 Contributions to Tajikistan

**DCC Health Working Group**

<table>
<thead>
<tr>
<th>Organization</th>
<th>Financial support (cash or in kind)</th>
<th>Technical support</th>
<th>Approximate value</th>
<th>Timeframe</th>
<th>Geographical indication</th>
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<tbody>
<tr>
<td><strong>Donated / disbursed or under implementation:</strong></td>
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<tr>
<td>United States Agency for International Development</td>
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<td>Health assistance to build lab capacity, activate case-finding and event-based surveillance, support technical experts for response and preparedness, bolster risk communication, and more. This assistance builds on U.S.</td>
<td>Approx. US$ 1million</td>
<td>April - September 2020</td>
<td>Nationwide</td>
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<tr>
<td>World Health Organization</td>
<td>Country level coordination</td>
<td>International and country coordination and operational support, scaling up country readiness and response operations for COVID-19</td>
<td>$16,937.46</td>
<td>Constantly</td>
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<tr>
<td></td>
<td></td>
<td>Workshop to develop COVID-19 country preparedness and response plan (completed)</td>
<td></td>
<td>10-12 March 2020</td>
<td></td>
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<tr>
<td>Project Area</td>
<td>Activity Description</td>
<td>Cost</td>
<td>Timeframe</td>
<td></td>
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<tr>
<td><strong>Develop plans for essential service continuity and recovery operations</strong></td>
<td>$18,000</td>
<td>April-June 2020</td>
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<tr>
<td><strong>Risk communication</strong></td>
<td>Printing risk communication materials related to COVID-19 (70,000 copies) in Tajik and Russian languages (completed)</td>
<td>$9,223.00</td>
<td>February – March 2020</td>
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<tr>
<td><strong>Surveillance</strong></td>
<td>Undertake special studies on pneumonia seasonality trend to identify unexpected clusters</td>
<td>$12,000</td>
<td>April-May 2020</td>
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<tr>
<td><strong>National laboratory system</strong></td>
<td>Assessment of the designate National Reference Laboratory for COVID-19 (completed);</td>
<td>$2,344</td>
<td>3-6 March 2020</td>
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<td></td>
<td>Provision COVID-19 test kits (20) and control test for quality assurance (2), transport medium, swabs for collection specimens and extraction (completed);</td>
<td>$2,960</td>
<td>27 March 2020</td>
<td></td>
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<td></td>
<td>Provision COVID-19 test kits (20) and control test for quality assurance (2)</td>
<td>$0</td>
<td>In process</td>
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<td></td>
<td>Shipment of 31 negative specimens to the WHO COVID-19 Reference Laboratories (Russia and UK) (completed);</td>
<td>$0</td>
<td>February 2020 and constantly</td>
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<td></td>
<td>Provision PPEs for 1 month needs, joint WHO/USAID contribution (completed);</td>
<td>$2,662.54</td>
<td>12 March 2020</td>
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<td></td>
<td>Procurement of COVID-19 test kits,</td>
<td>$0</td>
<td>April-June 2020</td>
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<tr>
<td>Project Area</td>
<td>Activities</td>
<td>Costs</td>
<td>Time Frame</td>
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<td>Transport medium, extraction, laboratory reagents and supplies; Conduction trainings on sample collection, storage and transportation, and PCR-RT testing at the national and regional level.</td>
<td>$40,000</td>
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<td>Case management</td>
<td>Assessment of hospital readiness in the context of COVID-19 outbreak (completed); Conduction case management training, and provision of PPEs for 1 month needs of health workers</td>
<td>$2,725</td>
<td>2-6 March 2020</td>
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<td></td>
<td>$25,000</td>
<td>April-June 2020</td>
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<td>Infection prevention and control (IPC)</td>
<td>Adaptation of IPC protocols and conduction trainings</td>
<td>$15,000</td>
<td>April-May 2020</td>
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<td>Translation service</td>
<td>Translation COVID-19 materials (completed)</td>
<td>$2,969</td>
<td>February – March 2020</td>
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<td>Capacity building</td>
<td>Webinar on COVID-19 for RRT</td>
<td>$0</td>
<td>Constantly</td>
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<td>Operations and logistics</td>
<td>Supply chain expenditures, delivery cost, customs clearance, warehousing, in-country transportation, in-country certification, customs terminal fee.</td>
<td>$30,000</td>
<td>April-September 2020</td>
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<tr>
<td>China</td>
<td>IPS and test kits</td>
<td>Not available</td>
<td>Ongoing</td>
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<td>Emergency assistance - 1000 medical protective overalls, 500 pieces of non-contact thermometers for measuring temperature, 1000 pieces of medical glasses, 1000 pairs of disposable medical gloves and 1000 pairs of disposable medical shoe covers (delivered through a Tajik-Chinese border crossing). 2,000 test kits.</td>
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<tr>
<td>Asian Development Bank</td>
<td>IPS</td>
<td>US$ 100,000</td>
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<tr>
<td>Organization</td>
<td>Activities</td>
<td>Objectives</td>
<td>Funding</td>
<td>Duration</td>
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<tr>
<td>UNICEF (including with SDC funding)</td>
<td>IPS, behavioral change communication, communications materials</td>
<td>Infection protection and control; population awareness</td>
<td>US$ 77,000 (US$ 200,000 under discussion)</td>
<td>Ongoing</td>
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<tr>
<td>European Union (implemented by UNICEF, WHO and GIZ)</td>
<td>Covid-19 related interventions, through the EU’s new sector programme in health, include both immediate and long term actions, focused on infection prevention and control (including WASH, PPE, policies, trainings etc.); improved accessibility and quality of integrated primary health care service delivery and strengthened first instance response; and strengthened health sector governance and financing mechanisms</td>
<td>Immediate: 64 metric ton of PPE for entry points, hospitals, and quarantine facilities. Long term: Selected PHC facilities, district hospitals (maternity, newborn and surgical units) will receive adequate water, hygiene, sanitation, and appropriate waste management and IPC mechanisms in place. Overall, approximately 70 percent of the population (6.5 million people) will benefit directly from at least one of the various interventions (UNICEF). Improved accessibility and quality of integrated primary health care (GIZ) and strengthened health sector governance (WHO), both in the wake of covid-19.</td>
<td>The full programme budget is EUR 52,2 million, of which EUR 30 million for the infection prevention and control component (EUR 15 million in covid-19 response of which EUR 1,3 for immediate PPE), EUR 18 million for the PHC component (EUR 7 million in covid-19 response) and EUR 3,2 million for coordination</td>
<td>PPE purchased by UNICEF and on its way</td>
<td>Health sector programme awaiting final negotiations</td>
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<td>Aga Khan Development Network (including with SDC funding)</td>
<td>IPS, support for quarantine, behavioral change communication</td>
<td>Training of health workers. Risk communication and community engagement; points of entry. Provision of critical materials including PPE, medical commodities, fuel and NFI’s (thermo-scanners, hand sanitizers etc.)</td>
<td>US$ 64,000 USD 68,000</td>
<td>Ongoing</td>
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<tr>
<td><strong>Enhancing Primary Health Care project (SDC funding)</strong></td>
<td>IPS (Goggles, hand sanitizers, biohazard bags, gowns, gloves, masks, respirators, face shields, and other accessories).</td>
<td>Training of health workers</td>
<td>US$ 100’000</td>
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<td><strong>Swiss Surgical Teams</strong></td>
<td>IPS</td>
<td>-</td>
<td>US$ 55’000</td>
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</table>
| **MSF** | Trainings, medical guidelines, awareness raising | - Trainings on IPC and COVID-19 for health care staff in Health facilities  
- Trainings on IPC and COVID-19 for epidemiologists in State Sanitary and Epidemiological Surveillance  
- Develop Triage training for health care staff in Health facilities (Focus on TB/COVID19)  
- Writing and printing Medical Guidelines for the republican center for protection of population from TB (NTP) (to be distributed in TB facilities) on TB and COVID-19 co-infection  
- Developing and printing HE materials for TB patients on TB/COVID-19 co-infection | Not available |
<p>| <strong>PASHA</strong> | IPS &amp; diagnostics | Supporting electronic data collection systems (we have experience doing this in Tajikistan with diabetes and skin disease). Supporting telemedicine infrastructure set up should telehealth visits become necessary to reduce person to person contact and infection spread. | US$ 2,000 |
| <strong>Russia</strong> | National laboratory | Provision COVID-19 test kits and | Donated | February – |</p>
<table>
<thead>
<tr>
<th><strong>United Kingdom (Public Health England)</strong></th>
<th>Laboratory</th>
<th>Re-testing negative lab tests.</th>
<th>Not available</th>
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<tbody>
<tr>
<td><strong>Japan International Cooperation Agency</strong></td>
<td>Research</td>
<td>Research to strengthen health system through PHC.</td>
<td>Not available</td>
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<tr>
<td>Strengthening laboratory system (Procurement of laboratory items)</td>
<td>Joint seminar / capacity building for medical professionals with WHO Tajikistan Office: Details being discussed with WHO Tajikistan Office</td>
<td>Under discussion: TBD</td>
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<tr>
<td>IPC and Strengthening laboratory system</td>
<td></td>
<td>TBD</td>
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<td><strong>The World Bank</strong></td>
<td>Intensive care equipment and supplies for 100 additional beds; IPS &amp; diagnostics; coordination, communications and community preparedness; cash transfers to food insecure households</td>
<td>Implementation support.</td>
<td>US$ 11.3 million</td>
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<td><strong>KfW (German Development Bank) with support from the German government</strong></td>
<td>Provision/procurement of PPE, supplies and required medical equipment, trainings</td>
<td></td>
<td>Up to EUR 1 million</td>
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<td><strong>Good Neighbors Tajikistan (GNT)</strong></td>
<td>Educational campaigns at GNT targeted schools</td>
<td>Educational campaigns at 12 GNT targeted schools in five rayons: Shartuz, Nosiri Khusrav, Rasht, Vahdat, Rudaki and Dushanbe</td>
<td>US$ 3000</td>
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</table>

**Support under discussion / consideration:**

<p>| <strong>Global Fund to Fight</strong> | Awaiting request from | | Up to US$ |</p>
<table>
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<tr>
<th><strong>AIDS, Tuberculosis and Malaria (including with global EU funding)</strong></th>
<th>MOHSP; likely lab consumables</th>
<th>300,000</th>
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<tbody>
<tr>
<td><strong>Gavi, the Vaccines Alliance</strong></td>
<td>Reallocation of HSS funds towards Communication and Social Mobilisation under UNICEF</td>
<td>Personal protection equipment, some lab equipment and training on safety for health workers</td>
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<tr>
<td><strong>Open Society Institute Assistance Foundation Tajikistan</strong></td>
<td>Grants support to organizations</td>
<td>Strengthening country and civil society capacities to prevent and respond</td>
</tr>
</tbody>
</table>
| **UNFPA** | Programmatic, medical supplies on SRH | • Psycho-social support activities  
• GBV protection activities  
• Emergency obstetric care (EmOC) supplies  
• Family Planning supplies  
• Training of doctors and midwives on Antenatal care and EmOC - COVID-19 and pregnancy | $100,000 (TBC) |
| **Oxfam International** | 1. Professional trainers and community workers; 2. Local expertise | 1. Rapid Health Survey and Risk assessment; 2. Community Awareness Raising and Preparedness; 3. Improved Hygiene Education Courses for schoolchildren and communities; 4. Guideline on construction of latrine and handwashing station at schools, healthcare facilities and communities. | Approx. USD 50,000 (TBD) |