

**Crimean Republican Diagnostic Laboratory  
Crimean Republican Laboratory Center  
67, Naberezhna Street., Simferopol**

**Fact Sheet**

**Technical Assistance Project** - Technical Assistance Plan for designated recipients of the Ministry of Health of Ukraine. Registration card #2225-04 dated 21.05.2012.

**Donor** – the Department of Defense of the United States of America

**Beneficiary/Executive Agent** - the Ministry of Health of Ukraine

**Recipient** – Crimean Republic Laboratory Center (former Crimean Republican SES)

Address: 67, Naberezhna Street, Simferopol

POC: Dr. Natalia Alexandrovna Penkovska, Director of the Laboratory Center

**Contractor Team** - Integrating Contractor: Black & Veatch. Ukrainian Subcontractors: -Central Design Institute of MoD (Designer) & RK-Center (Construction) & Biolabtech (Equipment supply).

**Design Oversight (Avtonadzor)** – Khyzhniak, Anatolii Mykhailovych

**Construction Oversight (Technadzor)** – Kambur, Olena Pavlivna.

**Expert Examination of Design Approval** - Conceptual Design was approved by the MoH Central Regime Commission on November 06, 2009. The Working Design was approved by Crimean Republic “Ukrbudderzhexpertise” on April 27, 2010.

**Construction permit** - Construction Permit was signed by GASK (State Architectural Construction Inspection in Crimean Republic) on July 22, 2010.

**State Acceptance** - “Construction Acceptance Act” was signed by the Chief Doctor (Dr. Natalia Alexandrovna Penkovska) on January 28, 2011. Building Certificate Compliance was signed by GASK (State Architectural Construction Inspection in Crimean Republic) on January 31, 2011.

**Transfer of Custody and Sustainment Memorandum of Understanding** - The TOC was signed by the Chief Doctor of Crimean RSES (Dr. Natalia Alexandrovna Penkovska) on March 24, 2011 and MoU was signed on March 31, 2011.

**EDPs Permit** - The permit for working with Pathogens was issued by Regime Commission of MoH on April 05, 2011.

**USG Investment** - Total cost of laboratory: **USD\$1,188,904** (USD\$745,460 for Design & Construction; USD\$443,444 for lab equipment and furniture).