



Organization for Security and  
Co-operation in Europe  
Project Co-ordinator in Ukraine

# Strengthening chemical safety and security in Ukraine in line with the UNSC Resolution 1540 (2004)

**Warsaw, September 20, 2018**

# Content

## Funding

- European Union
- United State of America

## Project areas

- Regulation
- Identification
- Trans-border control



The screenshot shows the OSCE website page for the project "Strengthening Chemical Safety and Security in Ukraine". The page features a navigation bar at the top with the OSCE logo and menu items like "HOME", "WHO WE ARE", "WHAT WE DO", "WHERE WE ARE", "INSTITUTIONS & STRUCTURES", and "RESOURCES". Below the navigation bar, there is a breadcrumb trail: "Home > Who we do > Co-operation > Strengthening Chemical Safety and Security in Ukraine in line with the Implementation of United Nations Security Council Resolution 1540 (2004) on non-proliferation of weapons of mass destruction and their means of delivery". The main heading of the page is "Strengthening Chemical Safety and Security in Ukraine In line with the implementation of United Nations Security Council Resolution 1540 (2004) on non-proliferation of weapons of mass destruction and their means of delivery". Below the heading is a large photograph of a chemical plant with a crane lifting a large white container. The caption below the photo reads: "Chemical safety and security specialists from Ukrainian Chemical Industry were protected and monitored by emergency response units of Gdansk Port Police (Ukrainian Union of Chemists)". The page also includes a "Project description" section, a "Project facts and figures" section with a table, and sections for "Donors" and "Partners".

Project facts and figures					
Project start	2017	Project end	2019-2020	Budget	EUR 3,645,180
Countries: Ukraine					

Donors	
 The European Union <a href="#">More information</a>	 United States <a href="#">More information</a>

Partners		
 Ministry of Economic Development and Trade of Ukraine <a href="#">More information</a>	 State Emergency Service of Ukraine <a href="#">More information</a>	 Ministry of Health of Ukraine <a href="#">More information</a>

# History of engagement

**2014, December** – Round table in Kyiv and stock inventory of chemical safety and security issues

**2015** – Comprehensive assessment of chemical safety and security in Ukraine

**2016** – Development of high priority projects

**2017, Apr** – US decision on support in the implementation of projects on Chemical Safety and Security in Ukraine

**2017, Jul** – EU Council Decision to support CSS projects adopted

**2017, Nov** - Projects Implementation began

# OSCE projects on Chemical Safety and Security

Ukraine's Regulatory System on Chemical Safety and Security (€ 355,400) – requested by the Ministry of Economic Development and Trade of Ukraine and State Emergency Service

Improvement of national capabilities for identification of hazardous chemical substances (€ 403,000) requested by the Ministry of Health

Strengthening controls of cross-boundary movement of controlled and toxic chemicals(€ 370,800) requested by the State Border Guards of Ukraine and State Fiscal Service

# Improvement of Ukraine's Regulatory System on Chemical Safety and Security

Technical Regulation “On safe and secure management of chemical products”

Technical Regulation “On classification and labelling of chemical products”

Amendments to a Law on high-risks establishments

CMU Decree “On identification

and declaration of high-risks establishments”

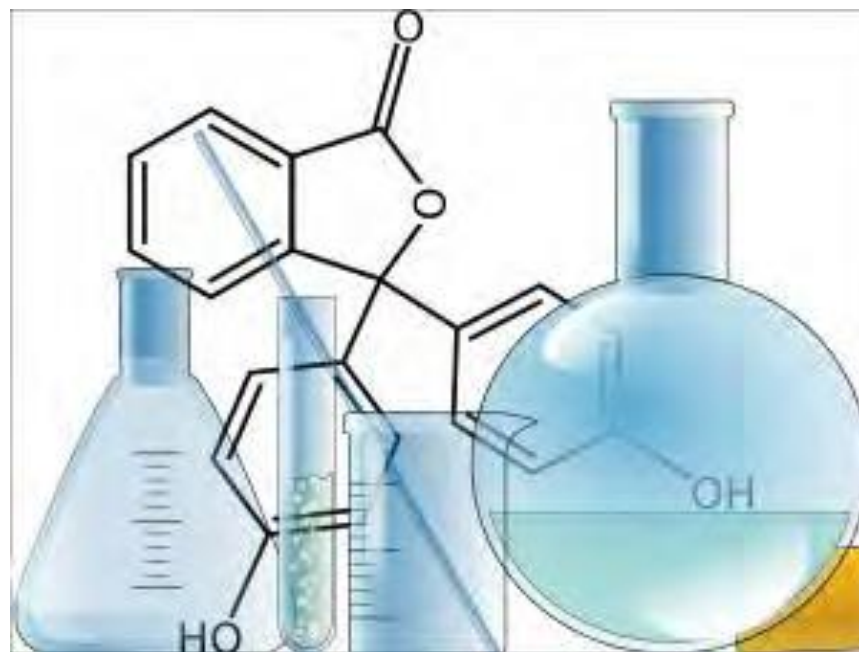


# Improvement of national capabilities for identification of hazardous chemical substances

Establishment of the National Reference Center for identification of controlled and toxic chemical substances

Upgrading laboratory equipment of the research center/Reference Center

Incorporation of the Reference Center into international frameworks



# Strengthening controls of cross-boundary movement of controlled and toxic chemicals

Development of national chemical safety and security training programs

Training personnel including national trainers from customs and border guards

Strengthening export control and border control enforcement





# Projects Implementation

Regulations

Comparative analysis of legal frameworks

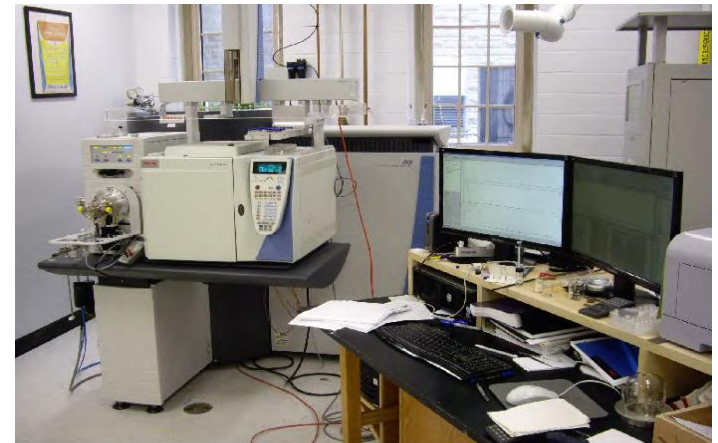
Developing technical regulations

National Reference Center

Study visit to OPCW laboratory

Building capacity

Modernizing equipment





# Projects Implementation

Export and Border Control Enforcement

Risk Assessment

Leverage Existing Resources

Standard Operating Procedures

International Assistance and Training

Develop a sustainable national training capacity



# Thank you for your attention!

