

Current work ▼

Previous Work ▼

Publications **▼** 

Friday, 9 December 2016 @ f in 🗑

# Major Upgrades Enhance Security of SALW and Ammunition Storage in Serbia

Security of SALW and ammunition has been enhanced with USD 248,000 upgrades of the Serbian Ministry of Interior Platičevo SALW and ammunition storage. The ceremony to hand over the works and mark the completion of the infrastructure improvements was held on 8 December 2016 at the site.

Funded by the European Union (EU), the storage security upgrades worth USD 160,000 were implemented under Component 1 of the EU Support of SEESAC Disarmament and Arms Control Activities in South East Europe (EUSAC) project. Complementary funding for construction works of additional USD 88,000 provided by the Government of the United States – Department of State, Political – Military Affairs Bureau, Office of Weapons Removal and Abatement, enabled further comprehensive infrastructure intervention.

Director of the Police Directorate of the Ministry of Interior of the Republic of Serbia Mr. Vladimir Rebić, unveiled the completed works during the handover ceremony also attended by the, Head of the Political Section in the EU Delegation to Serbia Ms. Noora Hayrinen, Political Officer in the Embassy of the United States to Serbia Mr. Jon Bowermaster, and UNDP SEESAC Senior Programme Coordinator Ms. Bojana Balon.

Executed strictly in line with international standards, the upgrades included: full-perimeter fencing and lighting, new security entrance gates, access control to the four storage buildings above ground, and one earth-covered magazine, security doors with locks and windows for two storage buildings above ground, electrical installation upgrade for the entire location, installation of exterior/outdoor lighting, installation of full-perimeter video surveillance, waterproofing the earth covered magazine, as well as Installation of smoke detectors.

The upgrades serve to enhance the security of the Platičevo SALW and ammunition storage location, leading to more efficient management of stockpiles and contributing to a holistic approach to SALW control. Effective management reduces the risk of loss of stocks, and consequently the illicit proliferation of SALW. Finally, improved stockpile management can also contribute to a more efficient identification of surplus weapons and ammunition, and it can help define future procurement requirements.

# **ABOUT EUSAC**

EUSAC builds directly upon SEESAC's decade-longSALW Control work, particularly achievements made through the previous EU-funded SALW Control project, conducted during the 2010-2012 period under the Council Decision 2010/179/CFSP. The project was designed in close cooperation with national authorities and work on the following five interrelated streams of activities:

- Increased security of stockpiles: through the renovation and security improvements to storages of arms and ammunition.
- Stockpile reduction: through the destruction of surplus arms and ammunition held in storages.
- Improved marking, tracing and registration of SALW: through the provision of support to the establishment or enhancement of existing weapons registration and recordkeeping systems.
- Improved regional cooperation on awareness raising, information sharing and knowledge transfer: through the facilitation of regional cooperation between national institutions tasked with arms control.
- Implementation of collection and awareness raising campaigns.















South Eastern and Eastern Europe Clearinghouse for the Control of Small Arms and Light Weapons (SEESAC)

Bulevar Zorana Đinđića 64 11000 Belgrade Serbia Telephone: (+381) 11 415 5300

Fax: (+381) 415 5499 E-mail: seesac@undp.org

Disclaimer



Newsletter SUBSCRIBE

News
Vacancies
Procurement
Contact
Who we are
Publications

This website is funded by the European Union. Its contents are the sole responsibility of UNDP SEESAC and do not necessarily reflect the views of the European Union.

#### SEESAC.org ©2024

This site uses cookies for better performance and user experience. Do you agree to use of cookies?

#### Find out more

I	I don't
agree	agree

## Cookies on our web page

#### What is Cookie?

A cookie is a small piece of data sent from a website and stored in a user's web browse while a user is browsing a website. When the user browses the same website in the future, the data stored in the cookie can be retrieved by the website to notify the website of the user's previous activity

#### How do we use cookies?

A visit to a this page could generate the following types of cookie.

### Strictly necessary cookies

These cookies are essential in order to enable you to move around the website and use its features, such as accessing secure areas of the website. Without these cookies services you have asked for, like shopping baskets or e-billing, cannot be provided.

### 2. Performance cookies

These cookies collect information about how visitors use a website, for instance which pages visitors go to most often, and if they get error messages from web pages. These cookies don't collect information that identifies a visitor. All information these cookies collect is aggregated and therefore anonymous. It is only used to improve how a website works.

# 3. Functionality cookies

These cookies allow the website to remember choices you make (such as your user name, language or the region you are in) and provide enhanced, more personal features. For instance, a website may be able to provide you with local weather reports or traffic news by storing in a cookie the region in which you are currently located. These cookies can also be used to remember changes you have made to text size, fonts and other parts of web pages that you can customise. They may also be used to provide services you have asked for such as watching a video or commenting on a blog. The information these cookies collect may be anonymised and they cannot track your browsing activity on other websites.

## 4. Targeting and advertising cookies

These cookies are used to deliver adverts more relevant to you and your interests They are also used to limit the number of times you see an advertisement as well as help measure the effectiveness of the advertising campaign. They are usually placed by advertising networks with the website operator's permission. They remember that you have visited a website and this information is shared with other organisations such as advertisers. Quite often targeting or advertising cookies will be linked to site functionality provided by the other organisation.

# Cookie management

Cookies can be managed via the web browser settings. Please, see you browser help how to manage cookies.

On this site you can always turn cookies on/off on menu item "Cookie Management".

# Website management

This website is managed by:

The South Eastern and Eastern Europe Clearinghouse for the Control of Small Arms and Light Weapons (SEESAC)

