

## CLUSTER MUNITIONS SITUATION IN THE REPUBLIC OF CROATIA

Workshop on Enhancing Implementation of Articles 3 & 4 of the Convention on Cluster Munitions in South East Europe:

The Country Coalition Concept

RACVIAC, Rakitje, Croatia, 11-14 June 2017

## м

#### Croatia and the CCM

Article 3 - Storage and stockpile destruction

Deadline: 1 August 2018

Amount: 102 tons

Article 4 - Clearance and destruction of cluster munition remnants

Deadline: 1 August 2020

Area: 1.74 km<sup>2</sup>

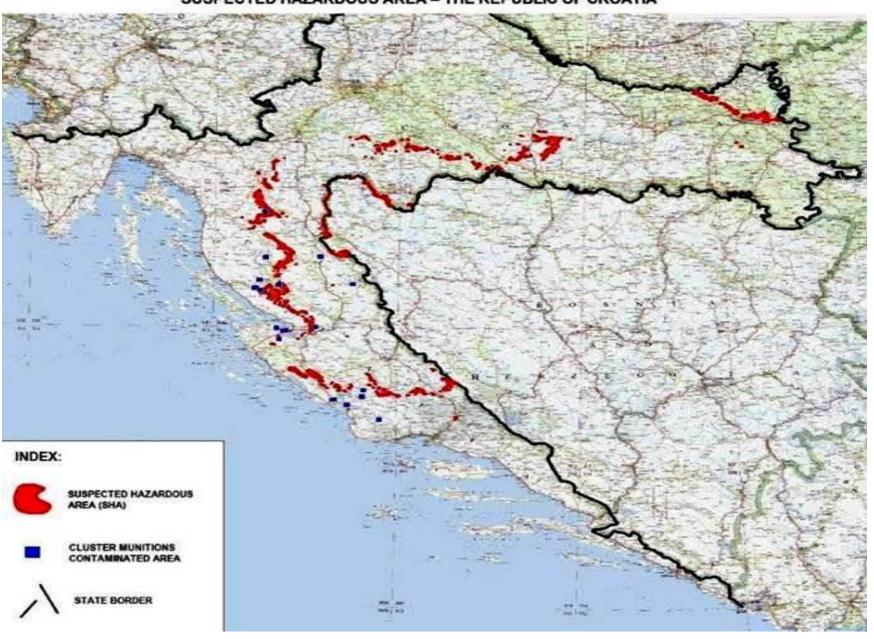




## Stockpiled cluster munitions and destruction plans

Cluster munitions type	Quantity	Explosive submunitions type	Total quantity of explosive submunitions
Mortar, 120 mm M93	6.541 (x23)	KB-2	150.443
MRLS M87 ORKAN, 262 mm	1 (x288)	KB-1	288
Air bomb BL-755	3 (x147)	MK-1	441
Air bomb RBK-250 PTAB-2,5M	2 (x42)	PTAB-2,5M	84
Air bomb RBK-250 275 AO-1 SČ	5 (x150)	AO-1 SČ	750
Air bomb RBK-250 ZAB-2,5M	44 (x48)	ZAB-2,5M	2.112
Total:	6.596	Total:	154.118

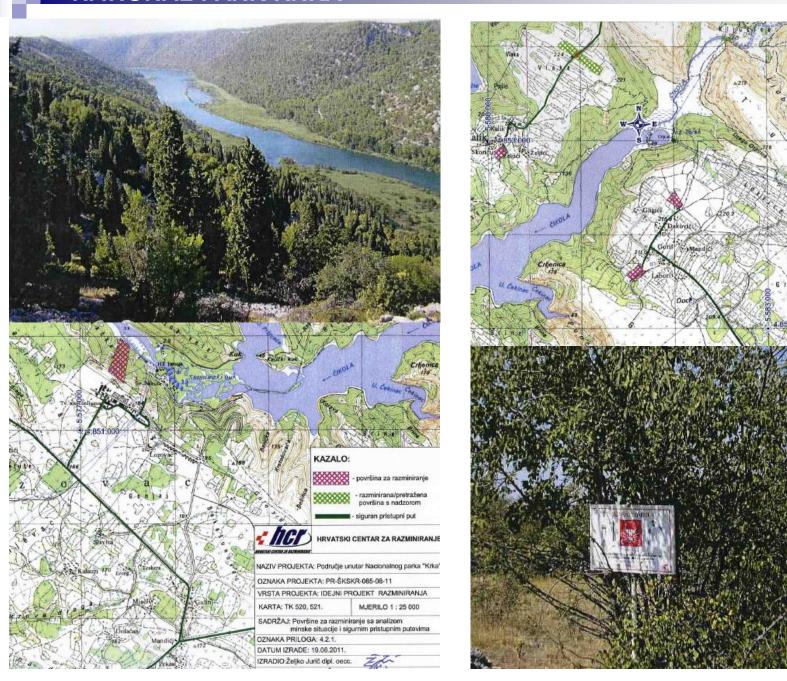
#### SUSPECTED HAZARDOUS AREA - THE REPUBLIC OF CROATIA



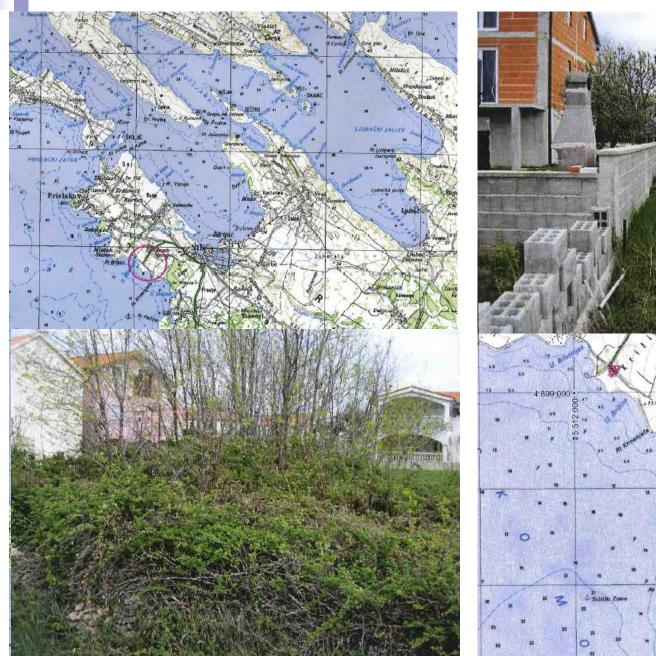
### **Cluster munitions contamination**

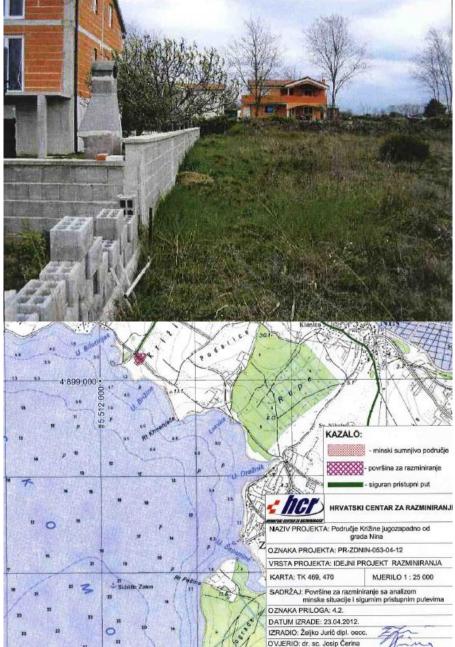
County	No. of confirmed hazardous areas (CHAs) with CMR	CHAs size (km²)	No. of warning signs
Lika-Senj County	4	0.72	55
Zadar County	4	0.73	36
Šibenik-Knin County	2	0.29	34
Split-Dalmatia County	0	0	0
Total	10	1.74	125

#### NATIONAL PARK KRKA

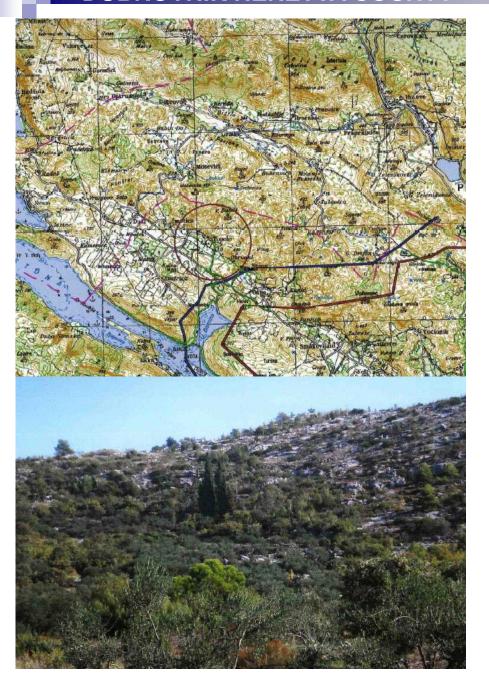


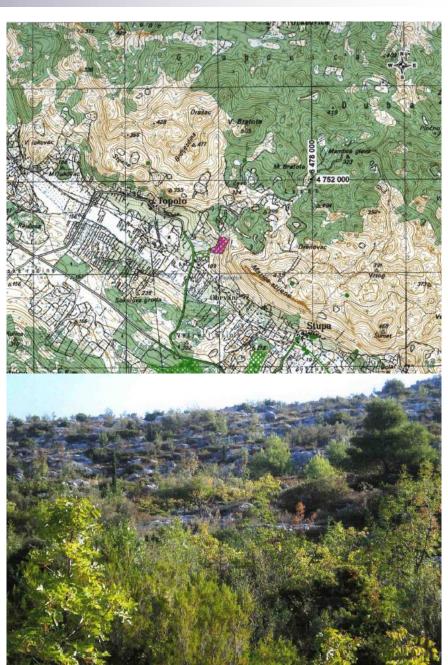
#### **CITY OF NIN**





#### **DUBROVNIK NERETVA COUNTY**







#### Size of the Problem and Results

Cleared in 2016: 1.19 km²

■ Included in 2016: 0.05 km²

Total size of contaminated area: 1.74 km<sup>2</sup>

Estimated number of submunitions: **3.560** 



### Destroyed cluster submunitions in 2016

Bomblet KB-1 "Zvončić" (M87) Total no. of destroyed bomblets: 214



Bomblet MK-1 (BL-755) & KB-1 "Zvončić" (M87) Total no. of destroyed bomblets: 37



## ۲

# Cluster Munition Victims in the Republic of Croatia

#### <u>1991-2006</u>

- 39 incidents
- 60 casualties (light injuries 7; severe injuries –
   28; killed 15; unknown 10)
- On 10 July 2013 during the recovery works in Padene
   Ammunition Depot (where an uncontrolled explosion took place
   in September 2011) a cluster bomb remnant (MK-1 bomblet) left
   in the high vegetation within the Depot exploded, injuring 3 mine
   clearing engineers of the Croatian Armed Forces, one of whom
   later died.

### Thank you for your attention!



Zagreb 10000, Mesnička 23, Croatia

Phone: +385 1 6303 990

Fax: +385 1 6303 996

Email: info@mine.vlada.hr

Web: www.mine.gov.hr

Twitter: @MineActionHR