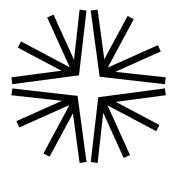
NATO Euro-Atlantic Disaster Response Coordination Centre (EADRCC)

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## **NON - CLASSIFIED**

### EADRCC SITUATION REPORT No. 6 BOSNIA AND HERZEGOVINA – FLOODS (Latest update in BOLD)

Message N⁰.	:	OPS(EADRCC)(2014)0027		
Dtg	:	02 June 2014, 13:30 UTC		
From:	:	Euro-Atlantic Disaster Response Coordination Centre		
То	:	Points of Contact for International Disaster Response in NATO and		
		partner Countries		
Precedence	:	Priority		
Originator	:	Duty Officer	Tel: +32-2-707.2670	
Approved by	:	Acting Head EADRCC	Tel: +32-2-707.2674	
Reference	:	Request for Assistance		
		OPS(EADRCC)(2014)0019		
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This report consists of : - 10 - pages

1. In accordance with the procedures at reference, NATO has received on 15 May 2014, a disaster assistance request from Bosnia and Herzegovina.

The following information has been provided:

2. General Situation

Type of the Disaster Date and Time the Disaster occurred Location of the Disaster	:	Heavy rainfalls causing floods 13 May 2014 Central and North-East parts of Bosnia and Herzegovina
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### 3. Assessment of the situation:

3.1. The situation in Bosnia and Herzegovina (BiH) caused by heavy rainfall, floods and landslides remains complex. Water levels of the Sava river basin are declining slowly in **most locations, while stagnating in some**. The municipalities of Bosanski Samac, Brcko, and Orasje, as well as the area of Bijeljina and its surrounding municipalities continue to be flooded. Around 15 villages remain cut-off and assistance can only reach them by air. In the district of Brcko and the Posavina Canton the lifesaving phase is ongoing, including sheltering the affected population, pumping water and delivering humanitarian aid supplies. Further humanitarian aid and cleaning items are needed in these locations. Weather conditions are expected to worsen in the coming days with high probabilities of rain and thunderstorms all across the country.

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3.2. In most areas the ongoing efforts are entering the clean-up and recovery phase, while the lifesaving phase is coming to an end. **Recovery and reconstruction needs are being assessed and efforts are being undertaken to create minimum living conditions for the population of the affected areas.** Current priorities lie in the areas of debris clearance and management, demining, livelihoods, disposal of carcasses, and a fast clearance of medical and educational institutions as well as housing, the reestablishment of **municipality services, and the reconstruction of the industrial and commercial network.** Waste collection and cleaning activities are ongoing.

3.3. About 4,900 landslides have been reported since the beginning of the floods in the municipalities of Banovići, Čelić, Doboj East, Gradačac, Gračanica, Kalesija, Kladanj, Lukavac, Sapna, Srebrenik, Teočak, Tuzla, Živinice, Topcic Polje, Olovo. The greatest danger from landslides exists in the municipalities of Tuzla, Kalesija, and Banovici. Local authorities are taking the necessary measures to evacuate endangered populations and to keep the landslides under control.

3.4. An increased risk from landmines exists due to the dislodgement of minefields and their markings. Landslides have moved many mines to populated areas and towns. The situation is becoming critical. Approximately 800km<sup>2</sup> are affected. Landmine incidents are repeatedly being reported with no casualties so far. Critical areas lie in Maglaj, Doboj, Zepce, Gracanica, Odzak, Orasje, Samac, Brod, Brcko, Srbas, and Drventa. Demining teams are engaged in the ongoing evacuation and rehabilitation operations from the consequences of landmines. Efforts must be made to raise awareness of the risks. The dislodgement of mines is a long-term challenge and could require a logistical operation of up to 3 months. Several municipalities need urgent temporary mine marking.

3.5. The contamination of the water supply system poses a potential health threat. On 19 May 2014, the Federal Institute of Public Health warned of a high risk of infectious diseases epidemics in the affected areas. For the moment, the epidemiological situation is stable, but concerns remain about water borne and vector borne diseases.

3.6. The damage of infrastructure, houses and roads as well as crops is huge. In many locations water systems have been re-established. However, the water is not potable in most areas. Emergency water purification systems have been provided. Sewage systems are damaged in numerous locations. The electrical power grid was severely affected in some areas and is slowly being restored. Many areas remain without electricity and recovery may take time due to the absence of the necessary equipment and transformers. Some locations still do not have telephone communication. Main roads are becoming increasingly functional, but side roads and over 20 bridges have been destroyed or damaged. Some main and regional roads remain closed and circulation is limited on several other roads. Nevertheless, transportation systems and road traffic are slowly stabilizing. Many crops have been completely destroyed severely affecting livestock. The region of Posavina with the highest percentage of arable land in the country remains severely affected. The total damage to agricultural lands has not yet been confirmed. For the maintenance of livelihoods, there is an urgent need for seeds, since the planting season will soon be over. Efforts to achieve a minimum of agricultural production are being made. Emerging priorities are soil decontamination, replanting of seeds in time for the crops season, livestock repopulation, and feed for livestock.



Regular supplies of essential goods to the affected areas are being established. Programmes for socio-economic recovery are being developed.

3.7. One quarter of the country's population has been directly affected by the floods. Many temporary accommodation facilities are almost empty since the majority of the affected people stays with relatives and friends. The number of injured has not yet been confirmed.

#### 4. National resources available for disaster response and measures taken.

4.1. All national resources are involved in dealing with the consequences of the disaster.

#### 5. Assistance provided by Allied, partner nations and international organizations:

5.1. On 17 May 2014, <u>Albania</u> provided assistance to BiH in form of 5 boats and an operational team of 15 persons. For the transportation of their team and the boats they also had 2 minivans and 2 high practicability vehicles. The Albanian team is operating in Kopanice and Vicinovic. The Volunteer Centre of Albanian Civil Emergencies sent six medical personnel to support the operations.

5.2. Referring to the ongoing assistance provided by first responders of <u>Austria</u> under the European Union Mechanism in BiH, due to operational reasons members of the Austrian team on site have to be replaced on 21 May 2014. The new team is comprised of 33 persons (Fire Brigade Association of Lower Austria and Austrian Water Rescue Association), 9 vehicles, 7 trailers and 8 motorized boats. They stand ready to conduct rescue operations using boats and up to a limited extent transport/logistic tasks in the area of Orasje. On 23 May 2014, Hilfswerk Austria International (HWA) allocated 45.000 EUR through two EU funded projects for support to the Roma communities (distribution of food, potable water, hygiene, tools, disinfection items). HWA offered assistance for the Recovery Needs Assessment. Since 28 May 2014 HCP teams and a water purification unit are active in affected areas. On 1 June 2014, HWA distributed sets of tools for cleaning of debris and sediment to 12 of the most vulnerable families, 27 sets of disinfection facilities and 7 motor sprayers for disinfection.

5.3. <u>Azerbaijan</u> sent humanitarian aid, containing 11 motor boats of various kinds, 260 units of different size tents, 300 sleeping bags, 1500 blankets, 30 power generators, 20 units water pumps, sets of clothes for use in special chemical-bacteriological conditions, cranes and other necessary materials and equipments.

5.4. <u>Belgium</u> offered 1 HCP module and 1 WPS through the EU ERCC mechanism with the following configuration: 3 vehicles with a Kuyken system: 24.000L/min with output pressure of 13 bars and 3 km of hoses (the most versatile configuration); 1 PEZ vehicle with 10.000 liters capacity and with an output pressure of 10 bars (suction limited to 8 meters); 1 alternator pump-crane with a capacity of 24.000 liters with output pressure of 3 bars; 2 container truck with crane; 1 pickup with mud pump of 5000 liters; 3 commando vehicles. Trucks with 27 military personnel equipped with high capacity pumps and water purification material left Belgium. The team with 27 members and equipment arrived and is active in the field since 21 May 2014.

5.5. <u>Bulgaria</u> sent humanitarian aid (tents, blankets, bed linens, bed linen for children, pillows, rubber boots, socks, folding beds with mattresses and 21 tons of mineral water).



5.6. <u>Croatia</u> offered 2 helicopters with 15 people, a State Emergency Fire-fighting brigade with 11 firefighters, 3 vehicles carrying pumps, aggregates and rescue equipment, State emergency civilian protection brigade with 8 people, 4 vehicles, 3 tin boats with motors and other equipment, a Public Fire-fighting brigade with 6 people and 2 vehicles. The Government of Croatia decided to extend their deployment until 21 or 23 May 2014.

5.7. <u>The Czech Republic</u> donated 182,000 EUR for humanitarian aid and offered 1.120 pieces of humanitarian aid kit containing cooking sets, medical kits, sets for preparation of drinking water, hygienic sets, personal safety kits, emergency blankets, and drinking water ready to use. Individual components of the kit are stored in a portable plastic container with a safety lid, which is designed as a measuring container that can be also used for preparation of drinking water. The Czech Republic provided ground transport by a truck. Kits are packed on 7 pallets (160 pcs on each pallet). On 26 May 2014, the Czech Republic sent a fire-fighting team with two water pumps and two trucks with humanitarian aid (hygienic items, clothes, drinking water and boots) to be distributed through the Red Cross.

# 5.8. On 1 June 2014, an ICT and logistics expert from <u>Finland</u> has deployed as part of the European Union Civil Protection Group.

5.9. <u>France</u> sent two firefighters, a doctor and a water purification expert as well as water purification equipment, a mobile ambulance (tent 54 m<sup>2</sup>) and other materials (boots, clothes etc.). They will be present in the affected areas until 26 May 2014. On 21 May 2014, France sent a WASH Unit (4 persons) with equipment for water purification  $(4m^3/h)$ . The unit will be deployed until 27 May 2014. An additional team with three experts and equipment for water purification  $(4m^3/h)$  deployed until 31 May 2014. French mine expert will stay in BiH until 30 May 2014. Also, 23 tents (25 m<sup>2</sup>) were delivered to affected areas.

5.10. <u>The former Yugoslav Republic of Macedonia</u><sup>1</sup> offered a team with 30 members and 6 boats as well as humanitarian aid.

5.11. <u>Germany</u> offered a high capacity pumps module 18 May 2014. Germany sent two teams from the Agency for Technical Relief (THW), each team having 15 experts. THW and German relief organizations are still operating in affected areas. The German Federal Government granted 1.000.000 EUR - humanitarian aid for BiH and Serbia. **As of 30 May 2014, 75 THW volunteers from Germany were working in affected areas.** 

5.12. <u>Greece</u> offered to the Government of BiH the sum of 100.000 EUR as an emergency assistance to the relief efforts in the floods stricken area.

5.13. On 21 May 2014, <u>Hungarian Interchurch Aid</u> offered 100.000 sandbags. **On 29 May 2014** Hungarian Red Cross delivered around 7500 EUR worth of drinking water, baby food, blankets, hygienic kits etc. There was a supply of approx. 1000 waterproof tents by the Hungarian Army. 100.000 sandbags are still being used in the North of BiH. The process of delivering a few hundred Tetanus vaccines is under way.

5.14. The Government of <u>Ireland</u> provided 50,000 EUR to World Vision Ireland to support their relief work in BiH. The funding will be used to provide psychological support and counseling services to children affected by the floods and to purchase vaccines to prevent the outbreak of infectious diseases.

<sup>&</sup>lt;sup>1</sup> Turkey recognizes the Republic of Macedonia with its constitutional name





5.15. <u>Israel</u> contributed 40.000 USD for purchasing blankets, medications, mattresses, boots, heaters, etc.

5.16. <u>Italy</u> sent a contribution of 100,000 EUR through the Red Cross for immediate assistance. On 23 May 2014, 120 people from the Italian Civil Protection arrived in BiH to work on sanitation/water purification.

5.17. On 17 May 2014, the Government of <u>Japan</u> decided to provide emergency relief goods worth 10 million yen (tents, blankets, sleeping bags, plastic sheets, portable water tanks, water tanks for the field, portable water pacificators, generators and etc.) to BiH through the Japan International Cooperation Agency (JICA). Japan is ready to provide high-tech flood alert monitoring equipment. Three advanced Water Rescue Support Vehicles will be delivered by the end of the fiscal year 2014. Humanitarian aid consists of sleeping mattresses and blankets delivered to the Red Cross Society of BiH on 23 May 2014.

5.18. Kuwait donated 182,000 EUR for humanitarian aid (food and clothes).

# 5.19. The joint high capacity pumping module BaltFloodCombat consisting of 19 persons and 3 pumps is provided jointly by Estonia / Latvia / Lithuania.

5.20. <u>Luxembourg</u> sent a team with 22 members, 5 boats and vehicles.

5.21. <u>Montenegro</u> sent humanitarian aid - raincoats, boots, blankets, water cans, food, clothes and hygiene for babies, water, food in cans, clothes for adults.

5.22. <u>Netherlands</u> contributed 50,000 EUR via the Dutch Red Cross on 19 May 2014 and 500,000 EUR as emergency assistance for BiH and Serbia on 23 May 2014.

5.23. <u>Norway</u> donated 5 million Norwegian Krones (615.000 EUR) for the emergency phase (funding for most immediate needs) and 16,5 million Norwegian Krones (2,3 million EUR) for the reconstruction phase (reconstruction of institutions and infrastructure such as schools, hospitals, roads and bridges that have been damaged by the flood). On 26 May 2014, Norway offered generators (18 Kv and 45 Kv), water purification units, distribution boxes/electrical kits and tanks with 5.000 liters of water (615.000 EUR) through UNDP. On 30 May 2014, Norwegian People's Aid (NPA) assisted to civil protection by building additional protection of Sava riverbank, evacuation of civilians from flooded areas and medical support to local population; distribution of food and drinking water, collection of water samples for analysis, loading of heavy remaining left in the flooded areas and fallen animals. NPA provided and delivered to the crisis headquarters 180 gumboots, 600 protection-work gloves, 4,500 protective masks and 175 shovels; collection of information on possible mine migration and migration of marking signs.

5.24. <u>Pakistan</u> sent humanitarian aid, containing tents, ration packs, blankets, clothes, sleeping bags, jackets, jerseys, mats, t-shirts, rain coats, kitchen sets, aqua tablets and food.

5.25. <u>Poland</u> provided water pumps, 14 trucks and a team. **On 28 May 2014, humanitarian** aid (various hygienic items and disinfectors) was distributed through the Red Cross.

5.26. <u>Romania</u> offered a water purification system and a team. On 23 May 2014, Romania sent humanitarian aid - food, water, blankets, bed sheets and pillowcases.

5.27. <u>Russia</u> sent 38 tons of humanitarian aid (generators, boats, water pumps, blankets, tents and food).



5.28. <u>Slovakia</u> offered rescue teams and humanitarian aid (pumps, generators, bags, raincoats, rubber boots (50.000 EUR). On 27 May 2014, Slovakia offered humanitarian aid, containing 5 sludge pumps, 5 power generators, 10 heaters, 10 tens, 100 blankets, 200 rubber boots, 800 raincoats, 6229 towels, 2360 cloths, 633 toiletries, 200 canisters of fuel (20 litters), 2 metal crates, 10 wood and 18 metal pallets (approximately 72.100 EUR).

5.29. On 16 May 2014, <u>Slovenia</u> provided a rescue unit (12 people) with 4 boats and 2 helicopters including crews and equipment necessary for evacuation. A helicopter will be in BiH until 23 May 2014. Slovenia offered to deploy their Police teams specialized in detection of corps under water with the necessary equipment. On 28 May 2014 Slovenia offered 35 firefighters, vehicles, pumps. A team of Slovenian Civil Protection (70 persons and 22 vehicles) arrived in BiH to support with pumping of mud, water and gasoline. Also, if needed they perform cleaning of infrastructure on dry land (no boats) like bridges and similar. On 29 May 2014, the team of Slovenian Civil Protection (70 persons and 22 vehicles) arrived in BiH to support with pumping of mud, water and gasoline.

5.30. On 26 May 2014, <u>Spain</u> contributed 40,000 EUR in humanitarian aid (food, shelter and basic necessities) for BiH and Serbia through IFRC.

5.31. <u>Sweden</u> sent two experts in the team of European Union Humanitarian Aid and Civil Protection. **On 28 May 2014, Sweden offered 6 water purification modules, 2 mobile laboratories and 11 experts.** 

5.32. On 19 May 2014, the Government of <u>Switzerland</u> offered experts in dealing with water/sanitation and the environment in the flooding crisis. Additionally, one helicopter arrived in BiH on 20 May 2014 and is available to EUFOR operations in flooded areas until 28 May 2014. Switzerland sent two WASH teams and two HAZMAT specialists with mobile labs deployed. Two water distribution systems and cleaning kits should have arrived on 25 May 2014, as well as two additional WASH specialists with mobile labs. A set of 7 fisherman boots, 100 rubber boots, 100 pairs of gloves and 100 shovels distributed. Switzerland donated 500,000 Swiss Francs (CHF) as emergency humanitarian aid response for BiH and Serbia. Switzerland allocated additional 150,000 CHF for small actions related to the flood crisis. On 25 May 2014, additional two water and sanitation (WES) specialists were deployed. In total 4 WES, 2 HazMat and 1 landslide specialists are working in BiH.

5.33. <u>Turkey</u> provided assistance through the Turkish battalion of EUFOR. A convoy of 19 vehicles with humanitarian aid (hygienic stuff, clothes, drinking water, boots, white-ware, trunks, water evacuation systems, fire extinguishers, rescuing material, generators, diving equipment, first aid equipment, 2,250 blankets and kitchen-kits for 432 families) is on the way to BiH. On 21 May 2014, Turkey sent additional humanitarian aid, containing 35.000 cans of food, 1,5 tons of flour, 600 kg liquid oil, baby food, biscuits, 7 tons drinking water, 1,5 tons fuel oil, generators, 300 shovels-axes-rakes, 300 boots and 150 blankets. According to UN reports, all humanitarian aid from Turkey arrived and was distributed.

# 5.34. <u>Turkmenistan</u> sent humanitarian aid (40 tons of eating grain powder and 1600 packs).

5.35. <u>The United Kingdom</u> offered 4 boats, 2 kayaks and 33 persons.

5.36. <u>The United States</u> offered 15 pumps for pumping water, 257 sleeping bags, 400 bed sheets, 351 folding cots, 391 blankets, 410 sleeting mats, 14 space heater, 244 steel water



cans, 1 kitchen utencils (box), 432 military mess kits, 3 kitchen equipment sets, 462 plastic water cans, 7 generator sets (5 kW), 239 fuel cans, 755 intrenching tools/shovels, 366 wet weather trousers, 90 men's overshoes/boots. On 19 May 2014, US donated 13 motorboats for Bjeljina and Orasje, water rescue modules and teams. On 23 May 2014, the USA allocated 1.500.000 USD for incinerators for dead animals, generators, water systems, seeds, animal feed, fertilizers etc. On 25 May 2014, the United States offered generators (18 Kv and 45 Kv), water purification units, distribution boxes/electrical kits, tanks with 5.000 liters of water (1.500.000 USD) through UNDP.

5.37. <u>The Animal Diseases Research Association</u> (ADRA) opened current budget of 100,000 USD with possibility of additional funding. Hundreds of ADRA volunteers engaged in the preparation and delivery of packages of food, water, hygiene items, clothes, utensils and medicines for the population of affected areas.

5.38. <u>The Catholic Relief Services</u> (CRS) sent eight field teams to the affected regions to evaluate the greatest needs for support. The CRS has committed 500.000 USD emergency relief efforts and flood recovery throughout BiH and Serbia.

5.39. The International Fund for Animal Welfare (IFAW) sent 2 livestock feed experts.

5.40. <u>The International Medical Corps</u> (IMC) sent emergency teams in the field in BiH and Serbia. The IMC together with Luftfahrt Ohne Grenzen secured over 1.000.000 EUR for food items (mainly organic baby food) to BiH, Croatia and Serbia. It will be distributed through the Red Cross.

5.41. <u>The Organization for Security and Cooperation in Europe</u> (OSCE) loaned two heavy duty generators. The OSCE purchased and delivered water, blankets, work gloves, shovels, heavy duty bags, protection masks, rubber boots, torches, batteries, antiseptic gel and liquid, toothbrushes, toothpastes and disinfecting agents through the Red Cross Society. It is procuring items for children (blankets, underwear, socks, soaps, shampoos, wet wipes, tooth pastes, tooth brushes, towels, toilet paper, disinfection means, mosquito repellants, diapers for older children suffering from cerebral paralyses, diapers for babies). Additionally, two heavy duty generators were provided to the Ministry of Security of BiH.

5.42. On 16 May 2014, <u>the Oxford Committee for Famine Relief</u> (OXFAM) activated donors as well as the Oxfam Confederation to raise some emergency donations. A senior WASH expert from the OXFAM was seconded to BiH. The OXFAM donated 30,000 EUR for disinfection material, sanitary kits, etc.

5.43. <u>The Red Cross</u> is transporting patients on dialysis, evacuating people, delivering food, blankets, clothes, sponges, pumps, boots and disinfectants to the most affected communities throughout the country. A Field Assessment and Coordinating Team has deployed (team leader, water and sanitation, communications, recovery, logistics and information management). 334,013 CHF were allocated from the DREF (Disaster Relief Emergency Fund) to assist 8,000 people.

5.44. On 22 May 2014, <u>the Save Place for Children</u> (SPfC) sent 250 Hygiene kits for families with 150 baby food and hygiene kits for children and families in collective centers. The SPfC offered sets of tools, equipment, disinfectants and personal protection kits for clean up and rehabilitation of 29 educational institutions in Zenica-Doboj Canton. On 26 May 2014, SPfC opened the children's village houses for displaced families (Sarajevo – accommodated



three families and organized edutainment activities and psychosocial support to 40 children from Svrake area; Gračanica – one family from Orašje accommodated).

5.45. <u>Several agencies of the United Nations</u> (FAO, IOM, UNDP, UNESCO, UNFPA, UNHCR, UNICEF, UNOCHA, UNOHCHR, UNWOMEN, WFP, WHO) provided financial support and in-kind assistance to various parts of the country.

5.46. <u>The World Bank</u> approved a 24 million USD credit for the Drina Flood Protection Project to Bosnia and Herzegovina.

5.47. From 16 May 2014 the <u>World Vision</u> distributed the following humanitarian aid items: 3,513 food items (bread, canned food, etc), 4.972 cleaning tools and equipment (raincoats, boots, masks, gloves, shovels, etc), 16.128.5 liters of liquids (water, mineral water, juices, milk), 8 motor sprinklers, 2 power jet water cleaners, 5.464 hygienic items (diapers, wet wipes, etc), 504 hygienic and cleaning packages, 300 liters of bleach, 30 kg of pest control, 77 kg and 20 liters of disinfect, more than 54 medical supplies, 300 liters of fuel, 50 liters of cooking oil, 100 kg of detergent, 80 liters of shampoo, 40 liters of liquid soap, 60 jumbo packs of diapers, 30 pieces of sewage pipe connectors and 360 clothing items.

	Description	Effective Date	Quantity
6.1	Temporary shelters (prefabricated houses)	ASAP	твс
6.2	Dryer	ASAP	твс
6.3	Fuel	ASAP	твс
6.4	Seeds and fertilizer	ASAP	твс
6.5	Livestock feed	ASAP	TBC
6.6	Sleeping bag	ASAP	TBC
6.7	Construction supplies	ASAP	TBC
6.8	Window and door	ASAP	TBC
6.9	Furniture, especially bed	ASAP	TBC
6.10	Bathroom equipment (sink, toilet, bath and other)	ASAP	TBC
6.11	Kitchen appliances, especially fridges	ASAP	TBC
6.12	Tent (family-size)	ASAP	1000
6.13	Sponge mattress	ASAP	50.000
6.14	Various medicaments (pharmaceutical drugs, antibiotics, vaccines (anti-tetanus, hepatitis A, typhus), diverse anti-venom for snake bites)	ASAP	твс
6.15	Water purification systems	ASAP	20
6.16	Water filter	ASAP	30.000
6.17	Power generator (small and medium power)	ASAP	300
6.18	Potable water	ASAP	500.000 L
6.19	Disinfectants	ASAP	50.000
6.20	Emergency health kit	ASAP	50.000

6. The list of requirements for international assistance (priorities in bold):



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6.21	Tools (shovels, brooms, rakes, pitchforks)	ASAP	5.000
6.22	Water pump	ASAP	ТВС
6.23	Sludge pump	ASAP	ТВС
6.24	Masks and gloves	ASAP	7.000
6.25	Life jacket	ASAP	1000
6.26	Raincoat	ASAP	3.500
6.27	Mobile kitchen	ASAP	50
6.28	Potable water tanks	ASAP	500
6.29	Garden cart	ASAP	5.000
6.30	Suction basket for hoses (75 and 110 mm)	ASAP	500
6.31	Rechargeable flashlight	ASAP	3000
6.32	Food package	ASAP	1000 tons/50.000
6.33	Food cans, which including foods for diabetics and pork (packed separately)	ASAP	100.000
6.34	Food set for baby and kid	ASAP	10.000
6.35	Fodder: • concentrate for cows; • concentrate for pigs; • milled corn; • concentrated feed.	ASAP	35 tons 20 tons 25 tons 20 tons
6.36	Dehumidifier	ASAP	10.000
6.37	Blanket, sheet	ASAP	50.000
6.38	Boots <ul> <li>rubber boots;</li> <li>fishing boots (type overalls)</li> <li>other footwear;</li> <li>miner's boots.</li> </ul>	ASAP	2.000 2.000 20.000 1.000
6.39	Personal hygienic items	ASAP	10.000
6.40	Spray pump for disinfectants	ASAP	50.000
6.41	Solar chargers	ASAP	1000
6.42	Outboard engine for boats (various power)	ASAP	100
6.43	Boats: various size aluminium	ASAP	100 30
6.44	Stretcher for the wounded (aluminium)	ASAP	200
6.45	Candles	ASAP	35.000
6.46	Canister for water (15- 20 L)	ASAP	15.000
6.47	Canister for fuel (20 L, metal)	ASAP	1000
6.48	Alpinist rope (thickness 8-10 mm, length max. 60-100 m)	ASAP	300
6.49	Substances and means for disinfecting water and wells	ASAP	5.000
6.50	Heaters (home use)	ASAP	1000
6.51	Diapers (for children, adults)	ASAP	5.000



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## OPS(EADRCC)(2014)0027

Incinerators for dead animals (bigger than 3 tons)	ASAP	10
Rescue equipment in the water and under	ASAP	100 packs
Equipment for rescue from the ruins	ASAP	20 packs
Thermal imaging cameras	ASAP	2
Underwater camera	ASAP	5
Sonars	ASAP	10
Machines and vehicles in rough terrain	ASAP	10
Machines for site remediation / cleaning	ASAP	30
Mobile SUVs	ASAP	20
Means of communication (satellite phones)	ASAP	5
Rescue ring	ASAP	100
Water barriers	ASAP	50.000 meters
HF transceiver suitable for use in emergency situations (with additional equipment and multiband antenna)	ASAP	50
VHF / UHF handheld radio	ASAP	200
Repeater VHF or UHF band scope Hamradio with duplexer and antenna	ASAP	3
	Rescue equipment in the water and under         Equipment for rescue from the ruins         Thermal imaging cameras         Underwater camera         Sonars         Machines and vehicles in rough terrain         Machines for site remediation / cleaning         Mobile SUVs         Means of communication (satellite phones)         Rescue ring         Water barriers         HF transceiver suitable for use in emergency situations (with additional equipment and multiband antenna)         VHF / UHF handheld radio         Repeater VHF or UHF band scope Hamradio with duplexer and	Rescue equipment in the water and underASAPEquipment for rescue from the ruinsASAPThermal imaging camerasASAPUnderwater cameraASAPSonarsASAPMachines and vehicles in rough terrainASAPMachines for site remediation / cleaningASAPMobile SUVsASAPMeans of communication (satellite phones)ASAPWater barriersASAPWater barriersASAPVHF / UHF handheld radioASAPRepeater VHF or UHF band scope Hamradio with duplexer andASAP

7. Points of Entry to be determined on bilateral basis.

#### 8. The Operational Points of Contact in BiH can be reached in the following ways:

Name:	Mrs. Mirnesa SOFTIC and Mr. Zeljko DUGONJIC
Organisation:	Ministry of Security of Bosnia and Herzegovina
Telephone:	+387 33 492 778 / +387 33 492 785 / +387 33 492783
Mobile phone:	+387 61 294 030
Fax:	+387 33 555 715
e-mail:	ocbh112@msb.gov.ba
Operating hours:	24/7

9. Response co-ordination.

9.1. With a view to providing a coordinated response to the stricken nation's requirements, nations in a position to meet these demands, in full or in part, are invited to reply to the Ministry of Security of Bosnia and Herzegovina, with an information copy to EADRCC, by any of the communication means listed above and below.

9.2. The same request for assistance has been sent by BiH to EU ERCC as well.

9.3. The Euro-Atlantic Disaster Response Coordination Centre (EADRCC) can be reached in the following ways:

Telephone:	+32-2-707.2670
Fax :	+32-2-707.2677
Mobile Phone:	+32-475-829.071
e-mail:	eadrcc@hq.nato.int
Internet	http://www.nato.int/eadrcc/home.htm