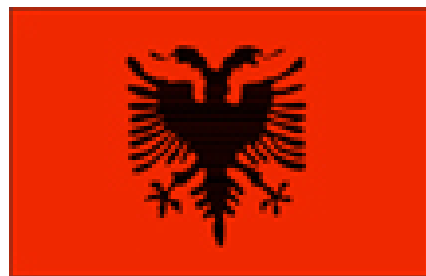


REPUBLIC OF ALBANIA



ARTICLE 7 REPORT FOR THE YEAR 2005

To the Secretary General of the United Nations

**On the Convention on the Prohibition of the Use, Stockpiling, Production and Transfer of
Anti-Personnel Mines and on their Destruction**

**CONVENTION ON THE PROHIBITION OF THE USE, STOCKPILING, PRODUCTION
AND TRANSFER OF ANTI-PERSONNEL MINES AND ON THEIR DESTRUCTION**

REPORTING FORMATS FOR ARTICLE 7

STATE PARTY:

ALBANIA

POINT OF CONTACT:

Albanian Mine Action Executive (AMAE)

Tel/Fax 00355 4 269 280

Email: amaealbania@amae.org.al

Form A National implementation measures

Article 7.1 "Each State Party shall report to the Secretary-General ... on:
a) The national implementation measures referred to in Article 9."

Remark: In accordance with Article 9, "Each State Party shall take all appropriate legal, administrative and other measures, including the imposition of penal sanctions, to prevent and suppress any activity prohibited to a State Party under this Convention undertaken by persons or on territory under its jurisdiction or control".

State [Party]: ALBANIA reporting for time period from 1 January 2005 to 31 December 2005

Measures	Supplementary information (e.g., effective date of implementation & text of legislation attached).
<ol style="list-style-type: none">1. On 11 November 1999, Law No. 8547 on the Ratification of the Convention "On Ban of Use, Storage, Production and Transfer of the APM and their Destruction" was passed in the Republic of Albania. This law brought into legal force the obligations of Albania in terms of the Ottawa Treaty.2. Decree No. 2488 dated 23.11.1999 of the President of the Republic of Albania implemented Law No.8547.3. Decision of the Council of Ministers No.269, dated 25.05.2000 "On Ban of Use, Storage, Production and Transfer of the APM and their Destruction".4. Order of the Minister of Defense No.140 dated 23.04.2001 "On Destruction of the APM recorded in the inventory of the Albanian Armed Forces", initiated the Albanian APM Stockpile Destruction Programme.5. The Law no. 9515, date 18.04.2006 on "The implementation of the convention on the Ban of use, storage, production and transfer of the anti- personnel mines and their destruction" approved by the Parliament.	<p>Annex A (FORM A) – Text of the Law on implementation of the convention on "The Ban of use, storage, production and transfer of the anti- personnel mines and their destruction".</p>

Form C Location of mined areas

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

c) To the extent possible, the location of all mined areas that contain, or are suspected to contain, anti-personnel mines under its jurisdiction or control, to include as much detail as possible regarding the type and quantity of each type of anti-personnel mine in each mined area and when they were emplaced."

State [Party]: ALBANIA

reporting for time period from 1 January 2005 to 31 December 2005

1. Areas that contain mines*

Location	Type	Quantity	Date of emplacement	Supplementary information
See Annex B	Various types including:	Not known, no records of minefields are yet available to Albania.	During the Kosovo crisis of 1999.	All mines were laid by FYR forces.
	PMA-1, PMA-1A, PMA-2, VPMA-2, PMA-3, PMR-2A, MRUD.			

2. Areas suspected to contain mines*

Location	Type	Quantity	Date of emplacement	Supplementary information
Not Applicable				There are no other identified mined areas

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* If necessary, a separate table for each mined area may be provided

Form D APMs retained or transferred

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

d) The types, quantities and, if possible, lot numbers of all anti-personnel mines retained or transferred for the development of and training in mine detection, mine clearance or mine destruction techniques, or transferred for the purpose of destruction, as well as the institutions authorized by a State Party to retain or transfer anti-personnel mines, in accordance with Article 3"

State [Party]: ALBANIA reporting for time period from 1 January 2005 to 31 December 2005

1a. **Compulsory:** Retained for development of and training in (Article 3, para.1)

Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary information
Not Applicable				Albania has concluded there were no justifiable reasons for the retention of APM for training or any other purpose. Therefore, the entire stockpile has been destroyed.
TOTAL	-----			

1b. **Voluntary information (Action #54 Nairobi Action Plan)**

Objectives	Activity / Project	Supplementary information
		<i>(Description of programs or activities, their objectives and progress, types of mines, time period if and when appropriate,....)</i>
Not Applicable		"Information on the plans requiring the retention of mines for the development of and training in mine detection, mine clearance, or mine destruction techniques and report on the actual use of retained mines and the results of such use"

NOTE: Each State Party should provide information on plans and future activities if and when appropriate and reserves the right to modify it at any time

Form D (continued)

2. **Compulsory:** Transferred for development of and training in (Article 3, para.1)

Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary information: e.g. transferred from, transferred to
Non applicable				
TOTAL	-----			

3. **Compulsory:** Transferred for the purpose of destruction (Article 3, para.2)

Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary information: e.g. transferred from, transferred to
Non applicable				
TOTAL	-----			

Form F Status of programs for destruction of APMs

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

f) The status of programs for the destruction of anti-personnel mines in accordance with Articles 4 and 5, including details of the methods which will be used in destruction, the location of all destruction sites and the applicable safety and environmental standards to be observed."

State [Party]: ALBANIA reporting for time period from 1 January 2005 to December 2005

1. Status of programs for destruction of stockpiled APMs (Article 4)

Description of the status of programs including:	
Location of destruction sites	Details of:
Albania has completed the destruction of stockpiled APM's since April 2002. For more details refer to Albania Article 7 Report 2002.	Methods:
	Applicable safety standards
	Applicable environmental standards

2. Status of programs for destruction of APMs in mined areas (Article 5)

Description of the status of programs including:	
Location of destruction sites	Details of:
See Annex C	Methods Open Detonation

	Applicable safety standards Albanian Mine Action Executive Technical and Safety Standards (AMAETSS's) /IMAS
	Applicable environmental standards AMAETSS's/IMAS

Form G APMs destroyed after entry into force

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

g) The types and quantities of all anti-personnel mines destroyed after the entry into force of this Convention for that State Party, to include a breakdown of the quantity of each type of anti-personnel mine destroyed, in accordance with Articles 4 and 5, respectively, along with, if possible, the lot numbers of each type anti-personnel mine in the case of destruction in accordance with Article 4"

State [Party]: ALBANIA reporting for time period from 1 January 2005 to 31 December 2005

1. Destruction of stockpiled APMs (Article 4)

Type	Quantity	Lot # (if possible)	Supplementary information
Non Applicable			Albania has completed the destruction of APMs stockpile since April 2002. For more details refer to Albania Article 7 Report 2002.
TOTAL			

2. Destruction of APMs in mined areas (Article 5)

Type	Qty / 2000	Qty / 2001	Qty / 2002	Qty/ 2003	Qty/2004	Qty/2005	Supplementary information
PMA3 , VPMA -3	182	828	217	36	780	281	
PMA-1, PMA-1A, VPMA-1A	141	450	1619	1283	768	595	
PMR-2A	219	276	228	211	195	147	
PMA-2, VPMA-2	172	462	127	91	520	65	
PMR-3, VPMR-3		-	2	251		-	
MRUD	4		2	1	2	1	
Unknown AP Mines			2			-	
SAA						2	
TOTAL	718	2016	2197	1873	2265	1091	

Form I Measures to provide warning to the population

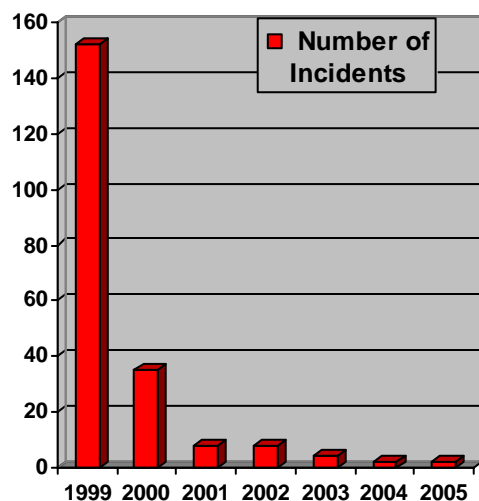
Article 7.1 "Each State Party shall report to the Secretary-General ... on:

- i) The measures taken to provide an immediate and effective warning to the population in relation to all areas identified under paragraph 2 of Article 5."

Remark: In accordance with Article 5, para.2: "Each State Party shall make every effort to identify all areas under its jurisdiction or control in which anti-personnel mines are known or suspected to be emplaced and shall ensure as soon as possible that all anti-personnel mines in mined areas under its jurisdiction or control are perimeter-marked, monitored and protected by fencing or other means, to ensure the effective exclusion of civilians, until all anti-personnel mines contained therein have been destroyed. The marking shall at least be to the standards set out in the Protocol on Prohibitions or Restrictions on the Use of Mines, Booby-Traps and Other Devices, as amended on 3 May 1996, annexed to the Convention on Prohibitions or Restrictions on the Use of Certain Conventional Weapons Which May Be Deemed to Be Excessively Injurious or to Have Indiscriminate Effects".

State [Party]: ALBANIA reporting for time period from 1 January 2005 to 31 December 2005

The Mine Risk Education activities in 2005 were conducted by the local NGO Victims of Mines and Weapons Association (VMA) and the Albanian Red Cross (ARC) while monitored and coordinated by the Albanian Mine Action Executive, as the National Mine Action Authority.



This year there were two mine/UXO accidents with albanian civilians causing two persons injured: the first accident happened with a deminer during clearance operations while the second one happened in Kosova territory involving an Albanian from Has District.

The MRE Project implemented by VMA was funded by the US State Department through ITF and UNICEF. The aim of the project was to keep 30,000 mine affected community members in 39 villages continuously informed about the mine & UXO threat through the 39 anti-mine community based committees established in 39 villages. These anti-mine committees have membership consisting of: village leader, nurse, teachers and peace activists (youth representative from school). In 2005, the committees supported by the VMA team, organized regular monthly gatherings with the communities where disseminated leaflets with information on the mine risk and the safe behavior. In

addition the VMA team provided MRE materials to the mine affected communities on a regular basis including posters, leaflets etc. School based activities related to MRE were also organized and consisted of: competition among classes for the best poster, leaflets, songs, etc. role plays, and information about mine fields, mine risk signs and environment issues. A mobile theatre with comedians traveled regularly from village to village to disseminate safety messages through comedies and parodies.

VMA organized also a summer camp funded by US State Department to provide recreational activities and to promote human rights and MRE for 325 children of mine victims in Kukës, Has, and Tropojë.

The Albanian Red Cross in consultation with AMAE published a book titled “Minat! Kujdes për vetë dhe për të tjerët” containing mine stories and messages promoting safe behavior with mines and UXO-s. The book was distributed to the school children in northeast Albania.

Form J Other relevant matters

Remark: States Parties may use this form to report voluntarily on other relevant matters, including matters pertaining to compliance and implementation not covered by the formal reporting requirements contained in Article 7. States Parties are encouraged to use this form to report on activities undertaken with respect to Article 6, and in particular to report on assistance provided for the care and rehabilitation, and social and economic reintegration, of mine victims.

State [Party]: ALBANIA reporting for time period from 1 January 2005 to 31 December 2005

[Narrative / reference to other reports:]

Progress on Mine Victims Assistance in Albania

Year 2005 was particularly important for the Mine Victim Assistance programme in Albania, as many activities took place under this component. These activities were actively monitored and coordinated by AMAE with the relevant partners (including the Ministry of Health, Kukes Regional Hospital, Directory of Primary Health Care, the National Orthotic Prosthetic Center (NOPC) in Tirana, Albanian Disability Rights Foundation (ADRF), ICRC-SFD, VMA, ITF, the Slovenian Institute of Rehabilitation).

Major highlights in the area of victim assistance for 2005 include:

- The National Strategy on Disability was published in January 2005 and is being followed closely by the VA programme; awareness is being raised amongst the mine victims about this new strategy and mine survivors' rights.
- The second Albanian Night of 1000 Dinners, a global fundraising event for Mine Action, took place in February 2005, co-hosted by the US and Netherlands Embassies. Individual donors including governmental authorities, local private businesses, the diplomatic community, NGOs, etc, donated over \$10,000 to be used for victim assistance within Albania and awareness was raised for the Mine Action Programme in Albania. The US DoS matched these funds through ITF for the total of \$21,958.50, which will be used in 2006 for treating sight impaired mine victims within Albania; AMAE will coordinate and monitor closely with the local NGO- VMA the implementation of the project.
- The MoD completed the architectural design for the proposal of reconstructing the National Prosthetic -Orthotic Centre in August 2005 and the AMAE and ICRC-SFD assisted the NPOC in drafting the project proposal. An agreement was signed in December 2005 between the MoD and MoH defining their roles and responsibilities for the reconstruction and future operating of the NOPC.

- The French Government allocated 50,000 Euro to implement a project for improving emergency and ongoing medical assistance in Northeast Albania for mine/UXO victims. This project will be implemented in 2006 and is expected to greatly assist the nurses working in the CBR network through provision of equipment and supplies to the mine affected villages.
- The US DoS through ITF has provided funding in September 2005 for the second year of the ‘Establishing house-hold economies’ project which will assist 35-40 mine/UXO survivors during 2006 through animal husbandry. The US DoS through ITF also funded a project in 2005 with VMA for improving social services through various trainings of social servants and networking for mine/UXO victims residing in the mine affected villages.
- 20 mine/UXO amputees were selected and received treatment at the Slovenian Institute of Rehabilitation as considered difficult cases that could not be assisted at the National Prosthetic Orthotic Center in Tirana (NPOC).
- ICRC-SFD continued their support to the NPOC through the provision of raw materials, technical assistance, and training of one technician in Bangalore, India.

Reintegration of Landmine/UXO victims

UNDP Albania completed in 2005 the implementation of the “Reintegration of Landmine/UXO victims” Project started in October 2004 and funded by DfID/BCPR by achieving the following:

1. A better knowledge basis was realized for developing socio-economic reintegration projects utilizing an integrated approach with local based development programmes in the mine affected area through conducting a *Rural Rapid Appraisal* (RRA) in 8 priority mine-affected villages. The survey involved direct discussions with the communities themselves by including mine survivors, local government representatives, etc.
2. A Prostheses-Support Centre was established in March 2005 in the Kukes Regional Hospital, for maintenance and repair of prostheses. Since its opening, 85 amputees have received support here in repairing their prostheses. A prosthetic repair technician selected by the Kukes Hospital and provided with training by UNDP Albania at the NPOC’s in both Tirana and Prishtina, has been inserted into the Kukes Hospital structure starting work under the MoH in January 2006.
3. A Community Based Rehabilitation (CBR) network comprised of 30 village nurses was established in the northeast of Albania to provide physiotherapy, rehabilitation and counseling to landmine/UXO survivors and others in need. This was achieved through trainings organized for the 30 nurses working in mine affected villages in CBR principles (conducted by medical specialists from the Slovenian Institute of Rehabilitation), a rehabilitation survey undertaken by the local NGO-VMA concerning the priority needs in rehabilitation for mine victims, a CBR database completed regarding these priority needs, 2 medical specialists (physiotherapist, neurologist), and one prosthetic repair technician from Kukes Hospital visited mine/UXO victims in their homes 3 times/month to provide specialized medical treatment, and establishing the connections/relations between the mine victims, nurses in their respective villages, and the medical specialists at Kukes Hospital.

4. An emergency assistance fund for landmine/UXO victims assisted 1 sight impaired UXO victim in receiving the surgical interventions he required.
5. 467 victims of the 1997 uprising were identified and included into the IMSMA database as well as considered for future planning of MRE and victim assistance projects in Albania. The National Demilitarization Centre (NDC) subcontracted by UNDP Albania, met with, and collected IMSMA incident reports and needs assessment reports for the 467 mine/UXO victims residing throughout Albania; not restricted to the Kukes region. In addition, UNDP Albania assisted the NOPC in Tirana in setting up an information-management system for their patients, in which approximately 400 amputees were entered into the database, and a patient-file system was generated for each person. The NPC also collected and handed over to AMAE 10 IMSMA incident report forms for victims injured by UXO as a result of the 1997 uprising.



Prosthetic Repair Technician conducting repairs for mine victim in field



Neurologist and physiotherapist from Kukes Hospital provide rehabilitation to a mine victim.

Night of 1000 Dinners 2003

In October 2005 it was also completed the “Night of 1000 Dinners 2003 -Support to Landmine/UXO Survivors” Project, which assisted 5 child mine/UXO victims in returning to school with private tutors, transportation, additional classes, etc; 5 mine victims and their families in establishing home based economies with livestock; and 2 sight impaired mine victims in receiving medical treatment/surgical intervention at a private clinic in Tirana.

**REPUBLIC OF ALBANIA
PARLIAMENT**

LAW

NR. 9515 DATE 18/04/2006

ON

**THE IMPLEMENTATION OF THE CONVENTION ON THE BAN OF USE, STORAGE, PRODUCTION AND TRANSFER OF THE
ANTI PERSONNEL MINES AND THEIR DESTRUCTION**

Based on articles 78, 81 point 1 and 122 point 1 of the Constitution, upon proposal of the Council of Ministers

**THE PARLIAMENT
OF THE REPUBLIC OF ALBANIA**

DECIDED:

**Article 1
Object**

This law determines the authority, responsibilities and the functions of the entities required for the fulfillment of the obligations deriving from the “Convention on the Ban of Use, Stockpile, Production and Transfer of the anti-personnel mines (APM) and their destruction” in the Republic of Albania, as a state party and which herein under will be referred as “the Convention”.

**Article 2
Competencies of the Government Authority to the implementation of the Convention**

1. The Minister of Defense is the government authority of the Republic of Albania responsible for the implementation of the Convention.

2. The Government authority cooperates with all national and international organizations, to the full implementation of the Convention.
3. The Government Authority in case of discovering mined areas or suspected to be mined, orders to take all measures to secure, fence and place visible marking signs to the area as well to inform, warn with any possible mean the civilian population of the area.

Article 3
Obligation on the declaration of the activity
and verification by the government authority

1. The physical or juridical body, national or international, carrying out the activity allowed at article 8, point 2 of this law, is required to give all information on his/its activity through an annual statement, according to the form issued by the government authority.
2. The physical or juridical body, national or international, in addition to the information given in accordance with point 1 of this article, is required to give, whenever is requested by the government authority, all information on his/its activity when this latter contains elements covered by the Convention, in order to verify that the activity is carried out in compliance with the requirements of the Convention and this law.

Article 4
International Inspection

The international inspection is carried out by the inspectors of the Evaluation Mission of the United Nations Organization and is carried out in presence of a local group which is leaded by the representative of the government authority.

Article 5
Cooperation

1. The entities that possess or are suspected to possess anti-personnel mines of any type are required to allow inspections and to cooperate with the inspectors.

The entities make available to the inspection team or the authorized person:

- a) all information requested for purposes of the inspection
- b) the telecommunication means, working premises, transport means needed for movement within these premises for purposes of the inspection.
- c) The relevant documentation for the parts and objects under inspection.

In addition the entities are required to:

- take security measures during the inspection (to protect the life and health of the inspectors);
- contribute to the evaluation of the preliminary results of the inspection and in clarifying suspicious issues.

Article 6

Inspections

The teams of the UN Evaluation Mission in the territory of the Republic of Albania are allowed to:

- a) Have free access during the normal working hours to the premises where is located the subject under inspection.
- b) Carry out all investigation needed for the inspection and gather all information useful to this purpose, by interrogating, when is necessary, the personnel of the entity under inspection.
- c) Control documents, materials, packing and registers of the products found in the entity;
- d) Request information regarding the movement of all transport means entering and leaving the entity under inspection.

Article 7

Responsibilities of the accompanying group

The local accompanying group takes all necessary measures for a sudden and effective inspection, without violating the interests of the owner or the manager of the entity under inspection.

The group has the following responsibilities:

- a) creates the conditions needed for inspection
- b) protects the information, classified as “state secret”, and conserves the confidentiality
- c) Makes a clear classification of all data into the disposition of the inspection team.
- d) Takes decisions for making available to the inspection team of all classified information in accordance with the Law nr.8457, date 11.02.1999 “On the information classified as State Secret” and the sub legal acts in force;
- e) Discusses with the inspection team the application of special procedures in cases envisaged by article 8, point 14 of the Convention.

Article 8

Prohibited activities and exceptions

1. The physical and juridical bodies, national and international, ***are prohibited*** in all cases to:
 - a) develop, produce, buy, storage, possess antipersonnel mines or transfer those, directly or indirectly to other bodies;
 - b) use antipersonnel mines;
 - c) help, encourage or force, in any mean, other bodies to participate in any activity prohibited for a state signatory to the Convention;
 - d) transfer to or receive antipersonnel mines from state non-parties to the Convention;
2. The processing, transfer, use and storage of the anti personnel mines is allowed if the activity has purposes of:
 - a) training
 - b) clearance
 - c) mine destruction technique

The activity allowed according to point 2 of this article, is approved by order of the Government Authority.

Article 9
Administrative violations and their execution

1. Non-compliance with the obligations of the convention and with the article 3 and 89 of this law, when actions do not contain elements of criminal offences envisaged in articles 278 and 278/a of the Penal Code, is considered administrative violation and is penalized with a fine from 100,000 to 300,000 Leke.
2. The fines envisaged at point 1 of this article are authority of the Control Body which is established and functions upon order of Government Authority.
3. The entities, which are fined based on this article for administrative violation, have the right to claim to the Government Authority, who establishes a special commission to examine these claims.
4. The examination of the administrative violations, the claim on the decisions of the Government Authority and the fine execution are made in compliance with the dispositions of the law nr. 7687, date 07.04.1993 "On the administrative violations" amended as well the Administrative and the Civil Code.

Article 10
Issue of the acts

The Ministry of Defense is responsible for issuing the sub-legal acts needed to implement the articles 8 and 9 of this law.

Article 11
Entry into force

This law enters into force 15 days after publication in the Official Gazette.

SPEAKER OF PARLIAMENT
JOZEFINA TOPALLI

Table 1 – Mine/UXO Contaminated areas

Nr.	Type	IMSMA ID	Location	Area Size m2	Priority
1	Mine	SR-1601	Letaj	14,000	High
2	Mine	SR-1602	Letaj	10,000	High
3	Mine	SR-1603	Dobruna	10,000	High
4	Mine	MA-56-6	Dobruna	6,000	High
5	Mine	SR-1604	Dobruna	60,000	High
6	UXO	MA-31-1	Gegaj	50,000	High
7	UXO	MA-31-2	Gegaj	50,000	High
8	UXO	MA-31-3	Gegaj	50,000	High
9	Mine/UXO	MA-28-1	Gegaj	30,000	High
10	Mine/UXO	MA-28-2	Gegaj	30,000	High
11	UXO	SR-1600	Kasaj	20,000	High
12	UXO	MA-44-5	Kasaj	30,000	High
13	UXO	MA-44-6	Kasaj	40,000	High
14	Mine	MA-10-2	Vicidol	8,000	High
15	Mine	MA-42-1	Papaj	30,000	High
16	Mine	MA-42-10	Papaj	50,000	High
17	UXO	MA-57-1/b	Cahan	30,000	High
18	UXO	MA-57-2/b	Cahan	30,000	High
	TOTAL			548,000	

Table 2 – Mine/UXO Contaminated areas

Nr.	Type	IMSMA ID	Location	Area size/m2	Priority
1	Mine	MA-9-1	Zherka	10,000	Medium
2	Mine	MA-9-2	Zherka	9,000	Medium
3	Mine	MA-9-3	Zherka	14,000	Medium
4	Mine	MA-9-4	Zherka	5,000	Medium
5	Mine	MA-9-5	Zherka	30,000	Medium
6	Mine	MA-9-6	Zherka	14,000	Medium
7	Mine	MA-12-7	Prush	7,000	Medium
8	Mine	MA-12-8	Prush	12,600	Medium
9	Mine	MA-12-9	Prush	21,000	Medium
10	Mine	MA-26-1	Prush	2,500	Medium
11	Mine/UXO	CR-1569	Dobruna	10,000	Medium
12	Mine/UXO	MA-56-8	Dobruna	19,834	Medium
13	UXO	SR-1605	Golaj	21,733	Medium
14	UXO	MA-45-1	Letaj	49,900	Medium
15	Mine	MA-14-4	Letaj	5,000	Medium
16	Mine	MA-14-5	Letaj	10,000	Medium
17	Mine	MA 58-2	Vlahen	6,000	Medium
18	Mine	MA 58-3	Vlahen	45,000	Medium

19	Mine	MA 58-4	Vlahen	20,000	Medium
20	Mine	MA 58-5	Vlahen	20,000	Medium
21	Mine	MA 58-6	Vlahen	50,000	Medium
22	Mine	MA 58-7	Vlahen	30,000	Medium
23	Mine	MA 58-8	Vlahen	30,000	Medium
24	Mine	MA 58-9	Vlahen	22,500	Medium
25	Mine	MA-41-1	Bradoshnice(Papaj)	40,000	Medium
26	Mine	MA-41-2	Bradoshnice(Papaj)	40,000	Medium
27	Mine	MA-41-3	Bradoshnice(Papaj)	22,500	Medium
28	Mine	SR-1606	Bradoshnice(Papaj)	40,000	Medium
29	UXO	CR-1537	Kasaj	25,534	Medium
30	Mine	MA-10-8	Vicidol	28,000	Medium
31	Mine	MA-42-13	Papaj	40,000	Medium
32	Mine	MA-42-14	Papaj	40,000	Medium
33	Mine	MA-42-15	Papaj	15,000	Medium
34	Mine	MA-42-4	Papaj	15,000	Medium
35	Mine	MA-42-5	Papaj	30,000	Medium
36	Mine	MA-42-6	Papaj	15,000	Medium
	TOTAL			816,101	

Table 3 – Mine/UXO Contaminated Areas

Nr.	Type	IMSMA ID	NEAREST TOWN	AREA SIZE/m2	Priority
1	UXO	MA-52-1	Golaj	36,250	LOW
2	Mine	MA 59-1	Shishtavec	1,000	LOW
3	Mine	MA 59-2	Borje	25,000	LOW
4	Mine	MA 59-3	Borje	28,000	LOW
5	Mine	MA 59-4	Borje	4,000	LOW
6	Mine	MA 59-5	Borje	60,000	LOW
7	Mine	MA 59-6	Borje	50,000	LOW
8	Mine	MA 61-1	Morin	40,000	LOW
9	Mine	MA 61-2	Morin	37,500	LOW
10	Mine	MA 62-1	Cerem	100,000	LOW
11	Mine	MA 62-2	Cerem	150,000	LOW
12	Mine	MA 62-3	Cerem	90,000	LOW
13	Mine	MA-39-1	Gegaj	30,000	LOW
14	Mine/UXO	MA-29-1	Gegaj	30,000	LOW
15	Mine/UXO	MA-29-2	Gegaj	30,000	LOW
16	Mine/UXO	MA-30-1	Gegaj	40,000	LOW
17	Mine/UXO	MA-30-2	Gegaj	40,000	LOW
18	Mine/UXO	MA-30-3	Gegaj	30,000	LOW
19	Mine/UXO	MA-30-4	Gegaj	20,000	LOW
20	UXO	MA-31-6	Gegaj	7,500	LOW

21	UXO	MA-31-4	Gegaj	60,000	LOW
22	UXO	MA-31-5	Gegaj	60,000	LOW
23	UXO	MA-31-7/1	Gegaj	30,000	LOW
24	UXO	MA-32-1	Gegaj	140,000	LOW
25	UXO	MA-32-2	Gegaj	120,000	LOW
26	UXO	MA-32-3	Gegaj	150,000	LOW
27	UXO	MA-32-4	Gegaj	60,000	LOW
28	UXO	MA-32-5	Gegaj	60,000	LOW
29	Mine	MA-42-7	Papaj	37,500	LOW
30	Mine	MA-42-8	Papaj	40,000	LOW
31	Mine	MA-42-9	Papaj	60,000	LOW
32	Mine	MA-43-1	Papaj	90,000	LOW
33	Mine	MA 60-1	Pakisht	20,000	LOW
34	Mine	MA 60-2	Pakisht	10,000	LOW
35	UXO	CR-1525	Zaharisht	11,572	LOW
	Total			1,798,322	
	GRAND TOTAL			3,162,423¹	

¹ This total includes an additional area of 219,424.82 m2 resulting from IMSMA analysis in 2005.

ANNEX C (Form F)

Ser	Type of Report	IMSMA ID	AP Mines	Area cleared m ²	Area Reduced m ²
1	Completion Report	AL-1575	8	4,986	35,423
2	Completion Report	AL-1576	7	4,462	35,021
3	Completion Report	AL-1577	27	11,712	21,354
4	Completion Report	AL-1578	24	20,454	8,279
5	Completion Report	AL-1579	75	4,062	15,266
6	Completion Report	AL-1580	51	10,510	68,383
7	Completion Report	AL-1581	0	59,172	0
8	Completion Report	AL-1582	0	43,999	38,729
9	Completion Report	AL-1583	0	66,966	0
10	Completion Report	AL-1584	45	7,092	37,908
11	Completion Report	AL-1585	43	15,482	39,518
12	Completion Report	AL-1586	36	18,993	131,007
13	Completion Report	AL-1587	0	1,478	18,522
14	Completion Report	AL-1588	0	4,547	85,586
15	Completion Report	AL-1590	20	13,532	24,068
16	Completion Report	AL-1591	55	11,448	48,552
17	Completion Report	AI-1592	1	22,551	1,203
18	Completion Report	AL-1593	7	8,265	9,911
19	Completion Report	AL-1594	0	13,478	5,533
20	Completion Report	AL-1595	80	13,239	5,017
21	Completion Report	AL-1596	19	7,349	23,185
22	Completion Report	AL-1597	0	97,022	0
23	Completion Report	AL-1598	0	2,006	0
24	Completion Report	AL-1599	0	13,875	0

25	Suspension Report	AL-1600	0	1,420	0
26	Suspension Report	AL-1601	0	11,952	0
27	Suspension Report	AL-1602	6	8,679	0
28	Suspension Report	AL-1603	126	7,758	0
29	Suspension Report	AL-1604	6	3,033	0
30	Suspension Report	AL-1605	0	7,890	0
31	Suspension Report	AL-1606	85	1,519	0
32	Suspension Report	AL-1569	0	1,006	0
33	Impact Survey	APM Cache collection	370		208,000
		TOTAL	1091	519,937	860,465 m²
		Total area released			1,380,402 m²