

**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:

THAILAND

POINT OF CONTACT:

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(ONLY FOR THE PURPOSES OF CLARIFICATION)

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)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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Measures	Supplementary information (e.g., effective date of implementation & text of legislation attached)
<ul style="list-style-type: none"> - Firearms, Ammunition, Explosive, Fireworks and the equivalent of firearms Act B.E.2490 (1947) - Control of Exports of Armaments and War Materials out of the Kingdom Act B.E.2495 (1952) - Armament Control Act B.E. 2530 (1987) - The Office of the Prime Minister Regulations Governing the Implementation of the convention on the Prohibition of the Use, Stockpiling, Production and Transfer of Anti-Personnel Mines and on their Destruction B.E.2545 (2002) - The Office of the Prime Minister Regulations Governing the Receipt, Keeping and Sending of Aid Money or Aid Goods for the Purpose of Conducting Activities Concerning Mines B.E.2545 (2002) 	<p><i>- Thailand continues to consider regulations that will streamline and improve national implementation of the Landmine Ban Convention. Such considerations will take into account current legislations along with the Military and Police Codes of Conducts which provide severe penal sanctions to all acts in contravention of the Convention</i></p>

Form B: Stockpiles anti-personnel mines.

Article 7.1 "Each State Party shall report to the Secretary-Generalon:

- b) The total of all stockpiled anti-personnel mines owned or possessed by it, or under its jurisdiction or control, to include a breakdown of the type, quantity and, if possible, lot numbers of each type of anti-personnel mine stockpiled."

State (Party)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary Information
Thailand Mine Action Center (TMAC)	-	-	-	Most Stockpiled Anti-personnel Landmines were destroyed since April 24, 2003, detailed as in previous report

Form B bis: Previously unknown stockpiles of anti-personnel mines discovered after the deadlines have passed

Action 15 of NPA

State (Party)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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1. Areas that contain mines

Type	Quantity	Date of emplacement	Supplementary Information
None	-	-	-
	-	-	-

2. Areas suspected to contain mines

Location	Types of Area	Quantity of Area	Date of emplacement	Supplementary Information
Sa Kaeo	CHA*	58		385
Chanthaburi	CHA*	26		
Trad	CHA*	80		
Surin	CHA*	15		
Burirum	CHA*	35		
Srisaket	CHA*	59		
Ubon ratchathani	CHA*	77		
Phayao	CHA*	2		
Uttaradit	CHA*	3		
Nan	CHA*	6		
Pitsanulok	CHA*	1		
Tak	CHA*	2		
Chiang Mai	CHA*	6		
Mae Hong Sorn	CHA*	2		
Chiang Rai	CHA*	3		
Choomporn	CHA*	3		
Nakorn Sri Thamarat	CHA*	1		
Yala	CHA*	6		

* Confirmed Hazardous Area

Form C bis: a.) The location of mined areas are shown on the Table of Summary of Thailand Landmine Impact Survey conducted by Norwegian People's Aid (NPA) during September 2000- 2001.

There are 4 Humanitarian Mine Action Units (HMAUs), and NGOs conducting humanitarian mine action under the supervision of TMAC. The areas of responsibilities are as follows.

1. Humanitarian Mine Action Unit 1 (HMAU 1) operates along Thailand/Cambodia border with the Total AOR of 19.87 square kilometers.
2. Humanitarian Mine Action Unit 2 (HMAU 2) operates along Thailand/Cambodia border with the Total AOR of 114.41 square kilometers.
3. Humanitarian Mine Action Unit 3 (HMAU 3) operates along Thailand/Cambodia border with the Total AOR of 302.12 square kilometers.
4. Humanitarian Mine Action Unit 4 (HMAU 4) operates along Thailand/Laos, Myanmar border with the Total AOR of 104.90 square kilometers.
5. NGOs conducted the Non-Technical Survey and/or Technical Survey along the Thailand/Cambodia Border in the HMAU 2 and 3 AOR.
6. There are mines areas of 8.07 square kilometers in Southern Thailand.

b.) In calendar year of 2011, the 4 HMAUs and NGO achieved the following:

1. HMAU-1 had cleared 651,917 squares meters of mine field.
2. HMAU-2 had cleared 557,495 squares meters, released 231,500 square meters of mine field, and handed over 265,378 square meters to the stakeholders.
3. HMAU-3 had cleared 922,981 squares meters of mine field.
4. HMAU-4 had cleared 591,719 squares meters of mine field, and handed over 556,652 square meters to the stakeholders.
5. NGO (NPA) had released the area of 511,304 squares meters through Technical Survey.

In 2011, the total mine fields (Confirmed Hazardous Area: CHA) is 549,362,215 square meter. An area of 2,724,112 squares meters of the Confirmed Hazardous Area was cleared, and 742,804 square meters of the Confirmed Hazardous Area was released.

From 2000-2011, the total mined area is 2,560,440,344 square meters. An area of 63,813,775 square meters has been totally cleared and an area of 1,950,731,270 square meters has been reduced. By the end of 2011, Thailand will have a total of 545,895,299 square meters of Confirmed Hazardous Area left.

(2000-2001 By LIS = Dangerous area (DA) ; 2008-2009 By LMP=Mine Fields (MF) ; 2011-2012 By Land Release = Confirmed Hazardous Areas(CHAs))

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)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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	
RTA (Royal Thai Army)	APM.M.2	9			
	APM.M.14	0			
	APM.M.16	34			
	APM.M.26	1,673			
	APM.TYPE 69	894			
	APM.TYPE 72	94			
	APM.PMN	4			
	TOTAL	2,708			
RTN (Royal Thai Navy)		0			
	TOTAL	0			
RTF (Royal Thai Air Force)	APM.M.14	581			
	TOTAL	581			
TNDP (Thailand National Police Department)	APM.M.14	66			
	APM.M.16	19			
	TOTAL	85			
GRAND TOTAL		3,374			

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

Objectives	Activity/ Project	Supplementary Information
None		

Form E: Status of Programs for conversion or de-commissioning of APM production facilities.

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

e) The status of programs for the conversion or de-commissioning of anti-personnel mine production facilities."

State (Party)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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Indicate if to "convert" or "decommission"	Status (indicate if "in process" or "completed")	Supplementary information
N/A		

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 mine in accordance with Article 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)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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1. Status of programs for destruction of stockpiled APMs (Article 4)

Description of the status of programs including location of destruction sites	Details of :
All of stockpiled were destroyed since April 24 , 2003	Methods - Detonation
	Applicable safety standards – TMAC- SOP

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 :
APM = 3,105 HMAU-1 = Baan Khao Chong Khab, Klong Haad, Sa Kaeo Province HMAU-2 = 2.1 Baan Pang Ngorn, Pong Nam Ron, Chanthaburi Province 2.2 Baan Kong Luak, Dang Choom Pon, Bo Rai, Trat Province HMAU-3 = 3.1 Baan San Ti Suk, Bak Dong, Khun Han, Sisaket Province 3.2 Baan Kham Khien Kawe, Sirindhron, Ubon Ratchathani Province HMAU-4 = 4.1 Baan Huai Gond, Cha rem pra kiet, Nan Province 4.2 Baan Wang Auu, Baan siew, Fakdha, Uttaradit Province	
Detonation	Methods
According to Thailand NMAS	Applicable safety standards

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

State (Party)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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1. Destruction of stockpiled APMs (Article 4)

Type	Quantity	Lot # (if possible)	Supplementary information
			All Stockpiled were destroyed since April 24,2003. See previous report.

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

Type	Quantity	Supplementary information
APM.M14	115	HMAU-1 = 10 HMAU-2 = 517 HMAU-3 = 2,540 HMAU-4 = 38
APM.M16A1	48	
APM MBV78A2	29	
APM MN79	186	
APM.MDH10	1	
APM.MD82B	23	
APM.PMD6M	572	
APM.PMN	1,065	
APM.POMZ	15	
APM.POMZ-2	33	
APM POMZ-2B	100	
APM TYPE69	611	
APM TYPE72	307	
TOTAL	3,105	

**Form G bis: Previously unknown stockpiles of anti-personnel mines discovered and destroyed after the deadlines have passed.
(Action 15 of NPA)**

State (Party)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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Type	Quantity	Lot (if possible)	Supplementary information
None			

Form H : Technical characteristics of each type produced/owned or possessed.

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

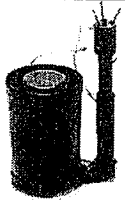

- h) The technical characteristics of each type of anti-personnel mine produced, to the extent known, and those currently owned or possessed by a State Party, giving where reasonably possible, such categories of information as may facilitate identification and clearance of anti-personnel mines, this information shall include the dimensions, fusing, explosive content, metallic content, colour photographs and other information which may facilitate mine clearance."

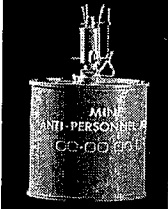

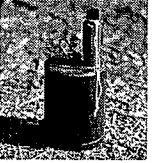
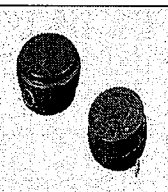
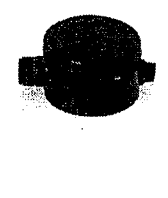
State (Party)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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1. Technical characteristics of each APM-type produced.

Type	Dimensions	Fusing	Explosive content		Metallic content	Colour photo attached	Supplementary information to facilitate mine clearance
			type	grams			
N/A							

2. Technical characteristics of each APM-type currently owned or possessed.

Type	Dimensions	Fusing	Explosive content		Metallic content	Colour photo attached	Supplementary information to facilitate mine clearance
			type	grams			
Bouncing Fragmentation Mine M.2		Pressure: 8 lbs. Tension: 3 - 10 lbs	TNT	0.34 lbs.	Iron		
Non-Metallic Mine M.14		Pressure: 20-35 lbs	Tetryl	1 oz.	Plastic		

Bouncing Fragmentation Mine M.16		Pressure: 8 lbs. Tension: 3 -10 lbs	TNT	1 lb.	Steel		
Bouncing Fragmentation Mine M.26		Pressure: 14-28 lbs. Tension: 4-8 lbs	Comp B Booster Tetryl	0.375 lbs. 23 grain	Aluminum Alloy		Propellant charge: M 9-10 grains.
Bouncing Fragmentation Mine Type 69			TNT	2.6 oz.	Steel		
APM.Type 72		Electric control & pressure			Plastic		
APM.PMN. (China)		Primer & booster Tetryl 0.35 oz. Pressure on pressure plate 0.5 lb.	TNT	8.5 oz.	Plastic		Blast mines

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."

Remarks: 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 1966, 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)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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Thailand has provided "Mine Risk Education" and effective, and immediate warning to mines-affected population in mines contaminated areas identified or suspected by level 1 Impact Survey conducted by NPA, TMAC, HMAUs, HI and COERR. Thai authorities have coordinated with concerned organizations to conduct the following Mine Risk Education activities.

1. HMAU 1: conducted Mine Risk Education in 61 villages and 52 schools with 7,733 participants
- HMAU 2: conducted Mine Risk Education in 52 schools and 6 governmental organizations with 20,489 participants
- HMAU 3: conducted Mine Risk Education in 1 village, 3 schools and 4 governmental organizations with 64,326 participants (Preventive Mine Risk Education during border incidents)
- HMAU 4: conducted Mine Risk Education in 18 villages and 44 schools with the 18,468 participants

Form J: Other relevant matters.

Article 7.1: j) Remarks: 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)	THAILAND	Reporting for time period from	1 JAN 2011	To	31 DEC 2011
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Co-operations with NGO

In 2011, the Thailand Mine Action Center (TMAC) coordinated with APOPO to conduct a non-technical survey of all mine suspected areas in the provinces of Trat and Chanthaburi along the Thai-Cambodia border. APOPO partnered Peace Road Organization (PRO), a Thai NGO familiar with Thailand's landmine situation along the border, and assisted in preparing for the project in October 2010. In 2011, APOPO with 25 staff launched a combined Non-Technical and limited Technical Surveys of all Confirmed Hazardous Areas in the province of Trat.

Victims

In 2011, there were 23 mine victims (6 – death, 17 – casualties). TMAC has coordinated with the Ministry of Health to ensure prompt treatment and care for victims at hospitals. Networks of post-incident assistance for victims under collaborations between the Ministry of Social and Human Resource Development, Ministry of Interior, Ministry of Education, and Ministry of Agriculture and Co-operative aim to facilitate the re-integration of victims back into society. TMAC continues to regularly monitor and assess victim's treatment and care as required by law.