

have ying arties lared not are in stroying

The Big Picture

- 69 States Parties have completed destroying their stocks.
- 57 more States Parties have officially declared not having stocks.
- 13 States Parties are in the process of destroying their stocks.
- 5 States need to officially declare their stockpile status

Progress So Far



- Over 38.3 million antipersonnel mines destroyed so far by SP.
 - At least another 10 million mines to go.
- Destruction most recently completed by Bangladesh, Colombia, Mauritania, Tanzania, Uruguay, and Zambia.

Upcoming Destruction Deadlines

■ Cape Verde: 1 November 2005

■ Guinea-Bissau: 1 Nov 2005

Algeria: 1 Apr 2006DR Congo: 1 Nov 2006Angola: 1 Jan 2007

Afghanistan: 1 Mar 2007

Cameroon 1 Mar 2007Cyprus: 1 Jul 2007

Sao Tome e Principe: 1 Sept 2007

Guyana: 1 Feb 2008Belarus: 1 Mar 2008Greece: 1 Mar 2008

Serbia & Montenegro: 1 Mar 2008

Turkey: 1 Mar 2008Burundi: 1 Apr 2008Sudan: 1 Apr 2008Ethiopia: 1 June 2009

"as soon as possible, but no later than"





- Equatorial Guinea
 - Late transparency report
 - Past destruction deadline (1 Mar 2003)
- Cape Verde, Guyana, & Sao Tome
 - Late transparency reports
 - Destruction deadlines upcoming
- Cameroon
 - Voluntarily declared 500 mines for training and research purposes in March 2001.
 - Landmine Monitor has received a report of the Cameroon military, dated 5 May 2003, which states that a total of 9,183 antipersonnel mines had been destroyed on 17 April 2003.
 - Initial Article 7 report not submitted; due on 27 August 2003
 - 1 March 2007 deadline

Continuing Issues

- Stockpiles Discovered after Completion of Destruction Program
 - As occurred in Bosnia & Herzegovina, Cambodia, Chad, and Croatia
 - Full transparency required
 - Destruction "as soon as possible"
- Destruction of PFM and ADAM Mines
 - Belarus, Greece, and Turkey
- Continued reporting of mines retained for research and training purposes as stockpiles
 - Proper use of Form D and Form B of Article 7 Reports



Emerging Concern: Multipurpose Firing Devices

- Trip wires and pressure release devices
- e.g. US M142, Soviet MUV-1, Yugoslav EMU-1
- Continue to exist within ammunition supply systems of SP
- Used for booby-trap applications
- Designed to be interchangeable with many types of mines and munitions
- Concern about legality under Convention
- Some SP have destroyed unspecified types of fuzes along with AP mine stocks
- More transparency and technical understanding needed



Challenges and Goals



- Destruction by 6MSP?
 - Algeria, Angola, Burundi, Cameroon, Cyprus, Guinea-Bissau, and Guyana
 - Ethiopia?
- Assistance Needed in Locating and Inventory of Stocks?
 - DR Congo, Sudan
- Full Transparency at Destruction Events
 - Civil society and media presence at events builds confidence and promotes achievements