



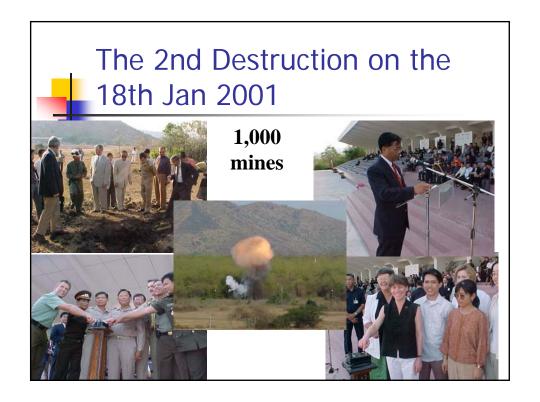


The destruction activities of Thailand

- Past activities
- Method of destruction and environment protection
- Stockpile of Thailand
- The destruction plan of Thailand
- Conclusion



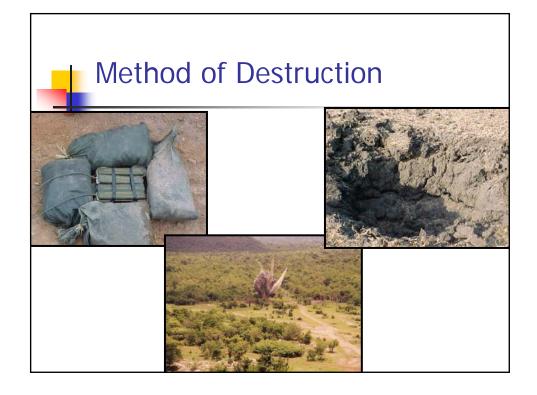






Method of Destruction

The method of the destruction of the mines that Thailand is using is to use the explosive to explode 200 mines at a time. The way to do is to dig the hole big enough to put 200 mines in. Then the explosive usually C4 is being put on the top. Electrical device is used to explode the explosive and the mines.





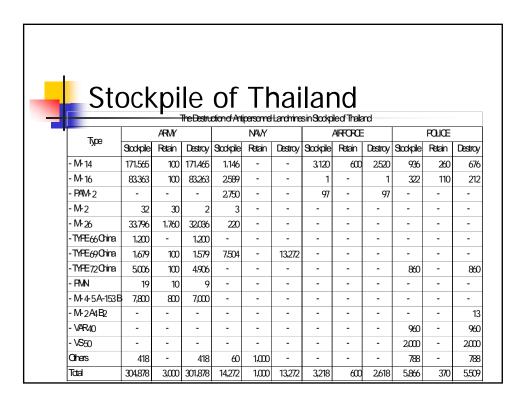
Environmental Protection

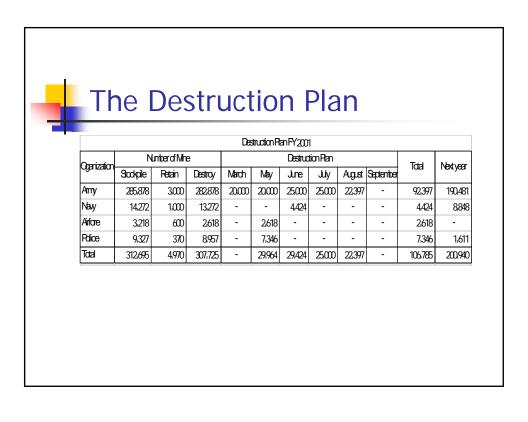
By using the explosion of only 200 mines at a time and 5 times a day only will do no harm to the environment. Although this process use a lot of time but we can finish everything within the time frame of the Ottawa Convention, and it turns out to be the cheapest method so far.



Stockpile of Thailand

- 312,695 mines in stockpile.
- Retain for the research and development 4,970 mines
- Destroy 307,725 mines







The Conclusion of the Plan

- 1 may 2001 30,000 mines have been destroyed already.
- 1 May 01-30 Sep 01 106,785 mines.
- 1 Oct 01-30 Sep 02 120,000 mines.
- 1 Oct 02-30 Apr 03 80,940 mines.
 Total 307,725 mines.



Budget Requirement

• 0.21 US \$ per mine



Conclusion

- Thailand has strong intension to get rid of the anti-personnel landmines.
- The destruction method do no harm to the environment.
- The budget requirement is only 0.21 US \$ which is the lowest.
- We can get rid of all of the stockpiled mine within the timeframe.