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]:

BRAZIL

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reporting for time period from JANUARY 2014 to DECEMBER 2014

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".

| Measures | Supplementary information (e.g., effective date of implementation & text of legislation attached). |
|---|--|
| Brazil has not produced or exported landmines since signing Mine Ban Treaty. | A STATE OF THE STA |
| The text of the Mine Ban Treaty was approved by the National Congress on April 29th, 1999 and promulgated on August 11th, 1999. | |
| The Federal Law Nr. 10.300 of October 31st, 2001 prohibits the development, production, trade, import, export, acquisition, stockpiling, retaining, and transfer, directly or indirectly, of antipersonnel mines within national territory. | |

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Form B Stockpiled anti-personnel mines

Article 7, 1

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

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."

1. Total of stockpiled anti-personnel mines

| Туре | Quantity | Lot # (if possible) | Supplementary information |
|-----------------------|-------------------|--|---|
| and the second | 1.714 | PRB 1-34 BLG 75 | |
| AE AP NM 409 | 500 | PRB 1-35 BLG 75 | |
| | 0 PRB 1-36 BLG 75 | | |
| AE AP AH DFC 19 | 0 | 01/AUS/98 | Amount necessary for training techniques in mine detection, |
| MAP NM T-AB-1 710 244 | 46 | 01/85 | mine clearance and mine destruction, |
| | 710 | 01/89 | |
| | 01/98 | | |
| TOTAL | 3,214 | The state of the s | |

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|--|--|---|--|--|--|
| Location of mined areas | | | general de plante de la companya de | | The state of the s |
| c) To the extent possi mines under its jurisc | ible, the location of listion or central, to | all mined areas th | Matori on Magaziela a | A | Jil |
| Location | Туре | Quantity | Date of emplacement | Su | pplementary information |
| le. | | | 1 200 | | |
| mined areas in Brazil, | and a state of the | | at and a find that the state of | ······································ | The state of the s |
| | Location of mined areas "Each State Party shall report c) To the extent poss mines under its jurisd each type of anti-persontain mines" Location le. | Location of mined areas "Each State Party shall report to the Secretary-Ge c) To the extent possible, the location of mines under its jurisdiction or control, to each type of anti-personnel mine in each routain mines' Location Type le. | Location of mined areas "Each State Party shall report to the Secretary-General on: c) To the extent possible, the location of all mined areas the mines under its jurisdiction or control, to include as much each type of anti-personnel mine in each mined area and whomain mines. Location Type Quantity le. | Location of mined areas "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 su mines under its jurisdiction or control, to include as much detail as possible reach type of anti-personnel mine in each mined area and when they were emplacement le. Location Type Quantity Date of emplacement le. | Location of mined areas "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 suspec mines under its jurisdiction or control, to include as much detail as possible regard each type of anti-personnel mine in each mined area and when they were emplaced." ontain mines Location Type Quantity Date of emplacement Su |

2. Areas suspected to contain mines*

| - 1 | The state of the s | The second secon | Marie | The second secon | |
|-----|--|--|--|--|---------------------------|
| | Location | Type | Quantity | Date of emplacement | Supplementary information |
| - | Not applicable. | | \$13.00 m | 1,000,000 | Adjate |
| | | | - Enforces | and analysis of the second sec | - Angelin parti- |
| _ | The state of the s | Name of the last o | The state of the s | Variation of the second | |

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Form D APMs retained or transferred

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

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 antipersonnel mines, in accordance with Article 3"

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

| Institution authorized by State Party | Туре | Quantity | Lot # (if possible) | Supplementary information |
|--|--|----------|--|---|
| | | 46 | 01/85 | Amount necessary for training techniques |
| Brazilian Navy | MAP NM T-AB-1 | 710 | 01/89 | in mine detection, mine clearance and mine destruction. |
| and the state of t | deregation | 244 | 01/98 | mite destruction. |
| | | 1.714 | PRB 1-34 BLG 75 | - The retention of these mines for training allow the Brazilian Army to adequately participate in international demining |
| Brazilian Army | AE AP NM 409 | 500 | PRB 1-35 BLG 75 | activities. - The Brazilian Army decided to keep its |
| | | 0 | PRB 1-36 BLG 75 | landmine stockpiles to train demining teams up to 2019, taking into consideration the deadline for destruction of landmines, in accordance with Article 5, paragraph 3. |
| | AE AP AH DFC 19 | 0 | 01/AUS/98 | Brazil will keep its mines for training purposes whenever there are minefields spread around the world. |
| TOTAL | the state of the s | 3.214 | The second secon | |

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Form D (continued)

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

| The state of the s | The state of the s | Em (minutes, para) | A. C. | |
|--|--|---|---|--|
| Institution authorized by State Party | Туре | Quantity | Lot# (if possible) | Supplementary information: |
| | | 19040 | | e.g. transferred from, transferred to |
| XXX | XXX | XXXo | XXX | XXX |
| TOTAL | Bef and great has and may save upon spile stay that their are may me and their hard have been | man lung may had bade mak may arriv bra sela span sela bode tou bra bade with the | | and the state of t |

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

| The state of the s | The state of the s | (xittioce a, para.z) | | |
|--|--|---|---------------------|--|
| Institution authorized by State Party | Туре | Quantity | Lot # (if possible) | Supplementary information: |
| ** | | | | e.g. transferred from, transferred to |
| XXX | XXX | XXXo | XXX | XXX |
| TOTAL | وين جان وبيد ليمار لدف فريد بدء جود نزيد إنج جان طراع ميشيدي أنت يعاط وود برية 1944 دادي. | god and and any high and and begin the tro- took for high start for \$10 to \$50. | | and the second s |

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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."

| Indicate if to "convert" or "decommission" | Status (indicate if "in process" or "completed") | Supplementary information |
|---|--|---|
| There are not APM production facilities to be converted or decommissioned in Brazil | | Brazil has not produced or exported landmines since signing the Mine Ban Treaty. In early 1998, the Brazilian Armed Forces received its last shipment of landmines, which had been bought in 1996 and produced by the manufacturer in 1997 Brazil completed the destruction of its stockpiles of that weapon in 2003. |

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|----------------|------------------------------------|---|--|----------------|---|
| Form F | Status of programs for destruction | on of APMs | The second secon | <u>.</u> | attended to the second |
| Article 7.1 | merading deraits of the life | Secretary-General on; for the destruction of anti-per thods which will be used in de- onmental standards to be observe | struction, the locatio | eorda in of | ince with Articles 4 and 5 all destruction sites and th |

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

| Description of the status of programs including: | |
|--|--|
| Location of destruction sites | Details of: |
| The program for destruction of stockpiled APM finished on January 2003 | Methods: Explosion |
| | Applicable safety standards: isolated area |
| | Applicable environmental standards |

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

| Description of the status of programs including: Not applicable, Brazil has no mined area in its territory | Details of: |
|---|------------------------------------|
| Location of destruction sites | Dollars Off |
| Not applicable | Methods |
| | Applicable safety standards |
| | Applicable environmental standards |

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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"

1. Destruction of stockpiled APMs (Article 4)

| Туре | Quantity | Lot# (if possible) | Supplementary information |
|--|----------|--------------------|--|
| AE AP NM 409 | 872 | PRB 1-34 BLG 75 | T. F. T. |
| AE AP NM 409 | 750 | PRB 1-35 BLG 75 | |
| AE AP NM 409 | 204 | PRB 1-36 BLG 75 | |
| AE AP AH DFC 19 | 11 | 01 AUS 98 | Mines destroyed for training purposes |
| 14 (18 (18 (18 (18 (18 (18 (18 (18 (18 (18 | 10 | 01/85 | harboate |
| MAP NM T-AB-1 | 190 | 01/89 | |
| | 0 | 01/98 | |
| TOTAL | 2037 | | I make the second of the secon |

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

| Туре | Quantity | Supplementary information |
|----------------|---|--|
| Not applicable | | T. F. T. |
| TOTAL | make with the second | |

reporting for time period from JANUARY 2014 to DECEMBER 2014

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; at a minimum, this information shall include the dimensions, fusing, explosive content, metallic content, colour photographs and other information which may facilitate mine clearance"

1. Technical characteristics of each APM-type produced

| Туре | Dimensions | Fusing | Explosive content | | Metallic content | Colour photo | Supplementary information to |
|-----------------|--------------------------------------|--|--------------------|-------|---------------------|---|---|
| | | | type | grams | CORCORE | attached | facilitaté mine clearance |
| AE AP NM 409 | Diameter: 82mm Height: 28mm | The fuse is a double percussion type with two opposing steel firing pins. | Trialeno | 80 | Yes | | Belgian – PRB 409 The metal components are firing pins and two aluminium primer caps. Difficult to detect with a mine detector. |
| MAP NMT-AB-1 | Diameter: 61mm Height: 45mm | The fuse percussion type has a Security-Cap-System. Require a minimum load of 12 kg applied over the pressure head | Pentolite 50/50 | 61 | 1,4 kg | in the second | Formerly produced in Brazil by Britanite Indústria Química Ltda, present IBQ- Indústria Química. Brazil has not produced or exported landmines since signing the Mine Ban Treaty. The device is a non detectable mine by magnetic mine detectors. |

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".

Narrative: Not applicable

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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.

Narrative: Not applicable