SIXIÈME CONFÉRENCE DES ÉTATS PARTIES CHARGÉE DE L'EXAMEN DE LA CONVENTION SUR L'INTERDICTION DE LA MISE AU POINT, DE LA FABRICATION ET DU STOCKAGE DES ARMES BACTÉRIOLOGIQUES (BIOLOGIQUES) OU À TOXINES ET SUR LEUR DESTRUCTION

BWC/CONF.VI/WP.37 8 décembre 2006

FRANÇAIS

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Genève, 20 novembre-8 décembre 2006

Point 10 de l'ordre du jour Examen du fonctionnement de la Convention conformément à son article XII

MODIFICATIONS QU'IL EST PROPOSÉ D'APPORTER À LA PRÉSENTATION DES FORMULES DE DÉCLARATION RELATIVES AUX MESURES DE CONFIANCE

Document présenté par la Suisse

I. But du présent document de travail

- 1. Les mesures de confiance ont été lancées à la deuxième Conférence d'examen de la Convention, en 1986. Elles ont été étendues et les formules de déclaration ont été revues à la troisième Conférence d'examen, en 1991. Après cette date, aucune nouvelle modification n'a été apportée au contenu ou à la présentation des formules de déclaration. À la sixième Conférence d'examen, les États parties à la Convention se sont penchés en séance sur les mesures de confiance et ont été nombreux à convenir que la question méritait d'être examinée plus avant et plus complètement. Toujours à la sixième Conférence d'examen, la Suisse a pris note que les formules actuelles posaient problème à certains États parties, raison pour laquelle elle met spécifiquement l'accent, dans le présent document de travail, sur la modification de leur présentation.
- 2. La Suisse est d'avis que des formules de déclaration plus conviviales inciteraient les États parties à être plus nombreux à soumettre régulièrement les informations requises, tout en améliorant la qualité, l'exactitude et l'exhaustivité des données d'information communiquées. En outre, elle estime que les formules de déclaration proposées aideront à réduire autant que faire se peut les ambiguïtés.
- 3. Afin de fournir aux États parties une base d'examen pour les années précédant la septième Conférence d'examen, la Suisse présente ici un ensemble complet de formules de déclaration. La présentation des formules proposées a été révisée eu égard, également, aux suggestions avancées par d'autres États parties à la sixième Conférence d'examen. Un certain nombre de modifications mineures ont été apportées au libellé, mais le fond, tel qu'il a été convenu à la troisième Conférence d'examen, reste inchangé.

II. Formules de déclaration proposées pour les mesures de confiance

4. Les formules de déclaration proposées aux États parties pour examen font l'objet des annexes jointes (en anglais seulement).

Annexe I Formule zéro (formule de déclaration intitulée «Rien à déclarer» ou «Rien de nouveau à déclarer»)

Annexe II Formules 1 à 9 (couvrant les mesures de confiance A à G)

Annexe III Guide de l'utilisateur (où l'on trouve des explications, ainsi que les modalités et les définitions de base, telles que convenues à la troisième Conférence d'examen).

III. Voie à suivre

- 5. La Suisse encourage les États parties à examiner les formules proposées et les invite instamment à procéder à un échange de vues utile sur les formules améliorées, puis à les adopter rapidement.
- 6. La Suisse se tient à la disposition des États parties qui auraient des observations à faire en vue d'améliorer encore les formules de déclaration et les invite à lui faire part de leurs vues au cours de la période précédant la septième Conférence d'examen.

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Λ	nnex	
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[English only]

CONVENTION ON THE PROHIBITION OF THE DEVELOPMENT, PRODUCTION AND STOCKPILING OF BACTERIOLOGICAL (BIOLOGICAL) AND TOXIN WEAPONS AND ON THEIR DESTRUCTION

CONFIDENCE-BUILDING MEASURES SUBMISSION FORMS

State Party to the Convention: _	
Data:	

Confidence Building Measures

Nothing to declare or Nothing new to declare

0. A declaration on Nothing to declare or Nothing new to declare

This Form 0, in accordance with the agreement by States Party to the Convention at the Third Review Conference, contains all declarations on Nothing to declare or Nothing new to declare for the subsequent paragraphs 1 to 9.

In addition it guides through the declaration process and indicates what question needs to be addressed next.

Confidence-Building Measure A: Research centres, laboratories and national biological defence programmes:

- 1. Part 1: Research centres and laboratories;
- 2. Part 2: National biological defence research and development programmes.

Confidence-building measure B: Outbreaks of infectious diseases and similar occurrences caused by toxins:

- 3. Part 1: Background information on outbreaks of reportable infectious diseases;
- 4. Part 2: Outbreaks of infectious diseases and similar occurrences that seem to deviate from the normal pattern.
- 5. Confidence-building measure C: Encouragement of publication of results and promotion of use of knowledge.
- 6. Confidence-building measure D: Active promotion of contacts.
- 7. Confidence-building measure E: Legislation, regulations and other measures.
- 8. Confidence-building measure F: Past activities in offensive and/or defensive biological research and development programmes.
- 9. Confidence-building measure G: Vaccine production facilities.

Form 0 Confidence Building Measures

Nothing to declare or Nothing new to declare

CONFIDENCE-BUILDING MEASURE A

PART 1: RESEARCH CENTRES AND LABORATORIES

Q1.	21. Does your State Party have anything new to declare in		☐ NO; it has nothing at all to declare on this form		Go to CBM A. Part 2, Question 3		
	relation to re	esearch centres	□ NO; information has already been declared and has not changed		Go to Question 2	Go to Question 2	
	una moorate	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	☐ YES; for the fir		Go to Form 1		
			☐ YES; previous!		Go to Form 1		
			needs to update of	0.0			
Q2.	In which yo	ear did your State P	arty provide this in	formation?			
☐ 19	987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992	
	993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998	
	999	□ 2000	□ 2001	□ 2002	□ 2003	□ 2004	
□ 2005 □ 2006		□ 2007	□ 2008	□ 2009	□ 2010		
☐ 20	011				(Go to CBM A Par	rt 2, Question 3)	

PART 2: NATIONAL BIOLOGICAL DEFENCE RESEARCH AND DEVELOPMENT PROGRAMMES

Q3. Does your State Party have anything new to declare in relation to national biological		□ NO; it has nothing at all to declare on this form		Go to CBM B Part 1, Question 5		
	defence pro	_	□ NO; information has already been declared and has not changed		Go to Question 4	
			☐ YES; previously declared and needs to update or modify details		Go to Form 2	
			☐ YES; for the first time		Go to Form 2	
Q4.	In which y	ear did your State P	arty provide this in	formation?		
☐ 19	987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
☐ 19	993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999 □ 2000		□ 2001	□ 2002	□ 2003	□ 2004	
□ 2005 □ 2006		□ 2007	□ 2008	□ 2009	□ 2010	
☐ 2011 (Go to CBM B Part 1, Question 5)						

Confidence Building Measures Nothing to declare or Nothing new to declare

CONFIDENCE-BUILDING MEASURE B

PART 1: BACKGROUND INFORMATION ON OUTBREAKS OF REPORTABLE INFECTIOUS DISEASES

Q5. Does your State Party have anything new to declare in relation background information on outbreaks of reportable infectious		□ NO; it has nothing at all to declare on this form		Go to CBM B Part 2, Question 7		
		on outbreaks of	□ NO; information has already been declared and has not changed		Go to Question 6	
diseases?			☐ YES; previously declared and needs to update or modify details		Go to Form 3	
			☐ YES; for the first time		Go to Form 3	
Q6. I	n which yo	ear did your State P	arty provide this in	formation?		
□ 1987	7	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993	3	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999)	□ 2000	□ 2001 □ 2002		□ 2003	□ 2004
□ 2005 □ 2006		□ 2007	□ 2008	□ 2009	□ 2010	
□ 2011	1				(Go to CBM B Par	t 2, Question 7)

PART 2: OUTBREAKS OF INFECTIOUS DISEASES AND SIMILAR OCCURRENCES THAT SEEM TO DEVIATE FROM THE NORMAL PATTERN

Q7. Does your State Party have anything new to declare in relation to outbreaks of		□ NO; it has nothing at all to declare on this form		Go to CBM C, Question 9		
		seases and rrences that seem	□ NO; information has already been declared and has not changed		Go to Question 8	
to deviate from the normal pattern?		om the normal	☐ YES; previously declared and needs to update or modify details		Go to Form 4	
			☐ YES; for the first time		Go to Form 4	
Q8. In	which ye	ear did your State P	arty provide this in	formation?		
□ 1987		□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993		□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999 □ 2000		□ 2001	□ 2002	□ 2003	□ 2004	
□ 2005 □ 2006		□ 2007	□ 2008	□ 2009	□ 2010	
□ 2011					(Go to CBM C, Qı	uestion 9)

Confidence Building Measures Nothing to declare or Nothing new to declare

CONFIDENCE-BUILDING MEASURE C

ENCOURAGEMENT OF PUBLICATION OF RESULTS AND PROMOTION OF USE OF KNOWLEDGE

Q9. Does your State Party have anything new to declare in relation to the encouragements of publication of results and promotion of use of knowledge?		□ NO; it has nothing at all to declare on this form		Go to CBM D, Question 11	
		□ NO; information has already been declared and has not changed		Go to Question 10	
		☐ YES; previously declared and needs to update or modify details		Go to Form 5	
		☐ YES; for the first time		Go to Form 5	
Q10. In which	year did your State F	Party provide this in	formation?		
□ 1987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999	□ 2000	□ 2001 □ 2002		□ 2003	□ 2004
\square 2005 \square 2006 \square 20		□ 2007	□ 2008	□ 2009	□ 2010
☐ 2011 (Go to CBM D, Question I				uestion 11)	

CONFIDENCE-BUILDING MEASURE D

ACTIVE PROMOTION OF CONTACTS

Q11. Does your State Party have anything new to declare in		□ NO; it has nothing at all to declare on this form		Go to CBM D, Question 13	
relation to active promotion of contacts?		□ NO; information has already been declared and has not changed		Go to Question 12	
		☐ YES; previously declared and needs to update or modify details		Go to Form 6	
		☐ YES; for the first time		Go to Form 6	
Q12. In which y	ear did your State P	arty provide this in	formation?		
□ 1987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999	□ 2000	□ 2001 □ 2002		□ 2003	□ 2004
\square 2005 \square 2006		□ 2007	□ 2008	□ 2009	□ 2010
\square 2011 (Go to CBM E, <i>Question 13</i>)					uestion 13)

Confidence Building Measures Nothing to declare or Nothing new to declare

CONFIDENCE-BUILDING MEASURE E

LEGISLATION, REGULATIONS AND OTHER MEASURES

Q13. Does your State Party have anything new to declare in		□ NO; it has nothing at all to declare on this form		Go to CBM F, Question 15	
relation to legislation, regulations and other measures?		□ NO; information has already been declared and has not changed		Go to Question 14	
		☐ YES; previously declared and needs to update or modify details		Go to Form 7	
		☐ YES; for the first time		Go to Form 7	
Q14. In which y	ear did your State P	arty provide this in	formation?		
□ 1987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999	□ 2000	□ 2001 □ 2002		□ 2003	□ 2004
□ 2005 □ 2006		□ 2007	□ 2008	□ 2009	□ 2010
\square 2011 (Go to CBM F, Question 15)					uestion 15)

CONFIDENCE-BUILDING MEASURE F

PAST ACTIVITIES IN OFFENSIVE AND/OR DEFENSIVE BIOLOGICAL RESEARCH AND DEVELOPMENT PROGRAMMES

Q15. Does your State Party have anything new to declare in		□ NO; it has nothing at all to declare on this form		Go to CBM F, Question 17	
relation to past activities in offensive and defensive biological research and		□ NO; information has already been declared and has not changed		Go to Question 16	
development programmes?		☐ YES; previously declared and needs to update or modify details		Go to Form 8	
		☐ YES; for the first time		Go to Form 8	
Q16. In which yo	ear did your State P	arty provide this in	formation?		
□ 1987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999 □ 2000 □		□ 2001	□ 2002	□ 2003	□ 2004
\square 2005 \square 2006		□ 2007	□ 2008	□ 2009	□ 2010
\square 2011 (Go to CBM G, Question 17)					

CONFIDENCE-BUILDING MEASURE G

VACCINE PRODUCTION FACILITIES

Q17. Does your State Party have anything new to declare in relation to vaccine production		□ NO; it has nothing at all to declare on this form		Go to Question 19	
facilities	aceme production	□ NO; information has already been declared and has not changed		Go to Question 18	
		☐ YES; previously declared and needs to update or modify details		Go to Form 9	
		☐ YES; for the first time		Go to Form 9	
Q18. In which y	ear did your State P	earty provide this in	formation?		
□ 1987	□ 1988	□ 1989	□ 1990	□ 1991	□ 1992
□ 1993	□ 1994	□ 1995	□ 1996	□ 1997	□ 1998
□ 1999	□ 2000	□ 2001 □ 2002		□ 2003	□ 2004
□ 2005 □ 2006		□ 2007	□ 2008	□ 2009	□ 2010
\square 2011 (Go to <i>Question 19</i>)					9)

Submission of CONFIDENCE-BUILDING MEASURE

Q19. Submit this Form 0 (filled in) and Forms 1 to 9, as applicable and in accordance with your national procedures, annually by 15 APRIL each year to

BWC Implementation Support Unit Department for Disarmament Affairs United Nations Office at Geneva Palais des Nations CH-1211 Geneva 10 Switzerland

Fax: +41 22 917 0483 E-mail: bwc@unog.ch

Annex II

[English only]

Form 1

Research centres and laboratories

CONFIDENCE-BUILDING MEASURE A

PART 1: RESEARCH CENTRES AND LABORATORIES

Complete a copy of Form A-P1-1 for each research centre or laboratory in your State Party which has any maximum containment laboratories meeting those criteria for such maximum containment laboratories as specified in the 1983 WHO Laboratory Biosafety Manual such as those designated as biosafety level 4 (BL4) or P4 or equivalent standards. Containment units which are fixed patient treatment modules, integrated with laboratories, should have a form of their own.

Q	1.1	Name of facility:			
Q	1.2	Is the facility being declared as part of	\square NO; go to Q 1.3	3	
		the national biological defence	_		
		programme in accordance with CBM A Part 2:	☐ YES; go to For	m 2, Section 3	
Q	1.3	Responsible public or private			
		organization or company:			
Q	1.4	Location and postal address:			
Q	1.5	Does the Ministry of Defence wholly			
~	1.0	or partially finance the reported	\Box YES \rightarrow Go to	Ouestion 1.7	
		activity?			
			\square NO \rightarrow Go to Q	Question 1.6	
Q	1.6	What other governmental agencies or			
		private entities wholly or partially			
		finance the facility?			
	1.7	N 1 C :	T	1 (2)	1 2 (2)
Q	1.7	Number of maximum containment units in the facility (in accordance with		1(m ²).	2(m ²).
		the WHO Laboratory Biosafety	\square 2	$3 _{m}(m^2).$	4(m ²).
		Manual, 1983/2004, or equivalent)	\square 3	5(m ²).	6(m ²).
		and Indication of the size of the	$ \Box 3 $	7(m ²).	8(m ²).
		containment units:	\square 5	9(m ²).	10(m ²).
			\Box 6	11(m ²).	12(m ²).
			□ 7	13(m ²).	14(m ²).
			☐ If more than 7	15(m ²).	16(m ²).
			How many:	17(m ²).	18(m ²).
				19 (m ²).	20 (m ²).
Q	1.9	If no maximum containment unit,		\square BSL 2	
		indicate highest level of protection		\square BSL 3	
		(equivalent to biosafety levels			
		designated by WHO Laboratory Biosafety Manual)			
Q	1.10	Scope and general description of			
ν.	1.10	activities including type(s) of			
		microorganisms and/or toxins as			
		appropriate:			

Return to Form 0, CBM A part 2, Question 3

National biological defence research and development programmes

CONFIDENCE-BUILDING MEASURE A

PART 2: NATIONAL BIOLOGICAL DEFENCE RESEARCH AND DEVELOPMENT PROGRAMMES

Section I – Declaration

Q	diagn	Is there a national programme to conduct biological defence research and development within the territory of the State Party, under its jurisdiction or control anywhere? ities of such a programme would include prophylaxis, studies on pathogenicity and virulence, ostic techniques, aerobiology, detection, treatment, toxinology, physical protection, tramination and other related research.
		Section II - Description
Q	2.2	State the objectives of the programme:
Q	2.3	Summarize the principal research and development activities conducted in the programme. Areas to be addressed shall include: prophylaxis, studies on pathogenicity and virulence, diagnostic techniques, aerobiology, detection, treatment, toxinology, physical protection, decontamination and other related research.
Q	2.4	Total funding for the programme and its source:

National biological defence researce and development programmes

Q	2.5	Are aspects of this programme conducted under contract with industry, academic institutions, or in other non-defence facilities?	$\Box YES \longrightarrow Go \text{ to Question}$ $\Box NO \longrightarrow Go \text{ to Question 2}$	
Q	2.6	Proportion of the total funds of the programme expended on these contracted or other facilities?	$\Box 1 - 10\%$ $\Box 21 - 30\%$ $\Box 41 - 50\%$ $\Box 61 - 70\%$ $\Box 81 - 90\%$	☐ 11 - 20% ☐ 31 - 40% ☐ 51 - 60% ☐ 71 - 80% ☐ 91 - 100%
Q	2.7	Summarize the objectives and research other facilities:		
Q	2.8	Provide a diagram of the organisationa (include individual facilities participat		and the reporting relationships
Q	2.9	How many facilities, both governmental and non-governmental, have a substantial proportion of their resources devoted to the national biological defence programme?	□ 1 □ 3 □ 5 □ 7 □ 9	☐ 2 ☐ 4 ☐ 6 ☐ 8 ☐ 10 or more

Go to Section III

National biological defence researed development programmes

Section III - Facilities

Complete a copy of Form 2, Section III for each facility which has a substantial proportion of its resources devoted to the national biological defence programme and are within the territory of the reporting State, or under its jurisdiction or control anywhere. (Those listed in Q 2.9)

Q	2.10	Name of facility:	
Q	2.11	Location and postal address:	
Q	2.12	Total laboratory floor area:	
			m ²
Q	2.13	Floor area with containment level BSL 2 or equivalent:	m²
Q	2.14	Floor area with containment level	m ²
Q	2.15	BSL 3 or equivalent: Floor area with containment level	m ²
		BSL 4 or equivalent:	
Q	2.16	Total number of personnel:	
Q	2.17	Number of military personnel:	
Q	2.18	Number of civilian personnel:	
Q	2.19	Number of scientists:	
Q	2.20	Number of engineers	
Q	2.21	Number of technicians	
Q	2.22	Number of administrative staff:	
Q	2.23	List the scientific disciplines represented in the scientific / engineering staff.	
Q	2.24	Are contractor staff working in the facility?	

National biological defence researce and development programmes

Ų	2.25	staff:
Q	2.26	Does the Ministry of Defence wholly finance the facility? ☐YES → Go to Question 2.28
0	2 27	$\square NO \longrightarrow Go \text{ to Question 2.27}$ Other source(a) of financing:
Q	2.27	Other source(s) of financing:
Q	2.28	Funding level for research
Q	2.29	Funding level for development
Q	2.30	Funding level for testing and evaluation:
Q	2.31	Briefly describe the publication policy of the facility: Continue on additional pages if necessary
Q	2.32	Provide a list of publicly-available papers and reports resulting from the work during the previous 12 months: (To include authors, titles and full references.)
		Continue on additional page if necessary

		•
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National biological defence researce and development programmes

Q	2.33	organisms (including viruses and prions) and/or toxins studied, as well as outdoor studies of biological aerosols:
		Continue on additional pages if necessary

Return to Form 0, CBM B part 1, Question 5

Background information on outbreaks of reportable infectious diseases

CONFIDENCE-BUILDING MEASURE B

PART 1: BACKGROUND INFORMATION ON OUTBREAKS OF REPORTABLE INFECTIOUS DISEASES

			Number of c	ases per year	r	
Disease	10 years	5 years	4 years	3 years	2 years	Last
	ago	ago	ago	ago	ago	year
	l		Carri	ا	 	f n 222222
			Conti	nue on addit	ionai pages i	1 necessary

Return to Form 0, CBM B part 2, Question 7

Outbreaks of infectious diseases and similar occurences that seem to deviate from the normal pattern

CONFIDENCE-BUILDING MEASURE B

PART 2: OUTBREAKS OF INFECTIOUS DISEASES AND SIMILAR OCCURRENCES THAT SEEM TO DEVIATE FROM THE NORMAL PATTERN

Complete a copy of Form 4 for each outbreak of infectious disease, or similar occurrence caused by toxins, that seems to deviate from the normal pattern. This form should be used, to the extent information is known and/or applicable, for the exchange of initial as well as annual information.

Q	4.1	Time of cognisance of outbreak:	
Q	4.2	Location of outbreak:	
Q	4.3	Approximate area affected:	
Q	4.4	Suspected source of disease or intoxication:	
			Continue on additional pages if necessary
Q	4.5	Possible causative agent(s):	
Q	4.6	Main characteristics of symptoms:	
Q	4.7	Approximate number of primary cases:	Continue on additional pages if necessary
Q	4.7	Approximate number of primary cases.	
Q	4.8	Approximate number of total cases:	
Q	4.9	Number of deaths:	
Q	4.10	Description of the development of the outbreak:	Continue on additional pages if necessary
			commind on additional pages if necessary

Form 4 Outbreaks of infectious diseases and similar occurences that seem to deviate from the normal pattern

Q	4.11	Detailed respiratory symptoms:	
	4.10	D-6-11-41-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Continue on additional pages if necessary
Q	4.12	Detailed neurological or behavioural	
		symptoms:	
			Continue on additional pages if necessary
Q	4.13	Detailed intestinal symptoms:	
			Continue on additional pages if necessary
Q	4.14	Detailed dermatological symptoms:	
		The same of the sa	
			Continue on additional pages if necessary
Q	4.15	Detailed nephrological symptoms:	1 0
Q	4.13	Detailed hephilological symptoms.	
			Continue on additional pages if pagessary
			Continue on additional pages if necessary
Q	4.16	Detailed other symptoms:	
			Continue on additional pages if necessary
Q	4.17	Deviation from the normal type of agent:	
-			
			Continue on additional pages if necessary
			Continue on additional pages if necessary

Outbreaks of infectious diseases and similar occurences that seem to deviate from the normal pattern

Q	4.18	Deviation from the normal development of outbreak:	
		of outbreak.	
			Continue on additional pages if necessary
Q	4.19	Deviation from the normal place of occurance of outbreak:	
			Continue on additional pages if necessary
Q	4.20	Deviation from the normal time of occurance of outbreak:	
			Continue on additional pages if necessary
Q	4.21	Deviation from the normal symptoms:	
Q	4.22	Deviation from the normal drug	Continue on additional pages if necessary
	4.22	resistance pattern:	
			Continue on additional pages if necessary
Q	4.23	Deviation from the normal ability to diagnose the agent:	
			Continue on additional pages if necessary
Q	4.24	Deviation from the normal presence of vectors:	
			Continue on additional pages if necessary
Q	4.25	Other deviations:	
			Continue on additional pages if necessary

Form 4 Outbreaks of infectious diseases and similar occurences that seem to deviate from the normal pattern

Q	4.26	Measures taken:	
		Continue on addition	onal pages if necessary
			DM COO 11 O

Return to Form 0, CBM C, Question 9

Encouragement of publication of results and promotion of use of knowledge

CONFIDENCE-BUILDING MEASURE C

Q	5.1	Briefly provide information on the general policy regarding publication of results of biological
		research:
		Continue on additional pages if necessary
Q	5.2	Briefly provide information on the policy regarding publication of results of biological research
Q	5.2	Briefly provide information on the policy regarding publication of results of biological research from research centres and laboratories relevant to CBM A.1:
Q	5.2	

Encouragement of publication of results and promotion of use of knowledge

Q	5.3	from national biological defence programme facilities releva	ontinue on additional pages if necessary
Q	5.4	Briefly provide information on the policy regarding publication outbreaks of diseases covered by CBM B:	
Q	5.5	Briefly provide information on relevant scientific journals an	ontinue on additional pages if necessary
Q	3.3	generally available to States Parties:	ontinue on additional pages if necessary
			Julius on additional pages it necessary

Return to Form 0, CBM D, Question 11

CONFIDENCE-BUILDING MEASURE D

$\label{eq:Section I-Planned international conferences, symposia, seminars, and other forums for exchange$

Complete a copy of Form 6, Section I, for of the events listed above.

Q 6.1	Name of event:
Q 6.2	Arranging organization(s):
Q 6.3	Date(s):
Q 6.4	Location:
Q 6.5	Main subject(s) of the event:
Q 6.6	Conditions for participation:
Q 6.7	Point of contact for further information, registration, etc.:

Active promotion of contacts

Section II – Information regarding other opportunities

Q 6.8	6.8 Please provide details of other opportunities for the active promotion of contacts:	
	Continue on additional pages if necessary	

Return to Form 0, CBM E, Question 13

Legislation, regulations and other measures

CONFIDENCE-BUILDING MEASURE E

Q	7.1	Indicate if the State Party has any of the following:					
		Measures Relating to:		Legislation	Regulations	Other Measures	Amended since last year
		The development, production, stockpiling, acquisition or retention of microbial or other biological agents, or toxins, weapons, equipment and means of delivery specified in Article I:		□YES	□YES	□YES	□YES
				□NO	□NO	□NO	□NO
		The export of microorganisms and toxins:		□YES	□YES	□YES	□YES
				\square NO	\square NO	□NO	\square NO
		The import of microorganisms and toxins:		□YES	□YES	□YES	□YES
				\square NO	\square NO	\square NO	\square NO
			If any of the → go to Que	above questions stion 7.2	s is answered	with yes	
Q	7.2	Provide details of relevant measures:					
		Title	Date	Summary			
		L	I		Continue on add	itional pages	if necessary

Return to Form 0, CBM F, Question 15

Past activities in offensive and/or defensive biological research and development programmes

CONFIDENCE-BUILDING MEASURE F

Q	8.1	Convention for the State Party:
Q	8.2	Has the State Party had an offensive biological research and development programme?
Q	8.3	Provide the period(s) of related activities:
Q	8.4	Provide a summary of the research and development activities indicating whether work was conducted on production, test and evaluation, weaponization, stockpiling of biological agents, the destruction programme of such agents and weapons, and other related research:
Q	8.5	Continue on additional pages if necessary Has the State Party had a defensive biological research and development programme? \Box YES \rightarrow Go to Question 8.6 \Box NO \rightarrow Go to CBM G
Q	8.6	Provide the period(s) of related activities:
Q	8.7	Provide a summary of the research and development activities indicating whether work was conducted in the following areas: prophylaxis, studies on pathogenicity and virulence, diagnostic techniques, aerobiology, detection, treatment, toxinology, physical protection, decontamination, and other related research, with location if possible:
		Continue on additional pages if necessary

Return to Form 0, CBM G, Question 17

Vaccine production facilities

Form 9

CONFIDENCE-BUILDING MEASURE G

Complete a copy of Form 6, Section I, for of each vaccine production facility.

		Name of facility:	
Q	9.2	Location and postal address:	
Q	9.3	General description of the types of diseases covered:	
			Continue on additional pages if necessary

Return to Form 0, Submission, Q 19

Annex III

[English only]

CONVENTION ON THE PROHIBITION OF THE DEVELOPMENT, PRODUCTION AND STOCKPILING OF BACTERIOLOGICAL (BIOLOGICAL) AND TOXIN WEAPONS AND ON THEIR DESTRUCTION

CONFIDENCE-BUILDING MEASURES

USER MANUAL FOR FILLING IN SUBMISSION FORMS

Introduction

- 1. This user manual is intended to provide the individual(s) tasked with the completion of the CBM Forms with the necessary information to do so in an efficient manner. The manual contains modalities, explanations, definitions and footnotes that are contained in the forms agreed to by the Third and Fourth Review Conferences, respectively.
- 2. The structure and logic of the revised CBM forms is as follows: Form 0 is the starting point of each annual reporting. Form 0 asks whether there is anything to be declared and, if so, on which of the forms 1 to 9 the information has to be filled in. Forms 1 to 9 then cover the substantive part of the CBM and upon completion will indicate where on Form 0 to continue.
- Form 0: A declaration on Nothing to declare or Nothing new to declare
- Form 1: Confidence-building Measure A: Research centres, laboratories and national biological defence programmes:
 - Part 1: Research centres and laboratories
- Form 2: Confidence-Building Measure A: Research centres, laboratories and national biological defence programmes:
 - Part 2: National biological defence research and development programmes.
- Form 3: Confidence-building measure B: Outbreaks of infectious diseases and similar occurrences caused by toxins:
 - Part 1: Background information on reportable infectious diseases.
- Form 4: Confidence-building measure B: Outbreaks of infectious diseases and similar occurrences caused by toxins:
 - Part 2: Outbreaks of infectious disease and similar occurrences, that seem to deviate from the normal pattern.
- Form 5: Confidence-building measure C: Encouragement of publication of results and promotion of use of knowledge.
- Form 6: Confidence-building measure D: Active promotion of contacts.
- Form 7: Confidence-building measure E: Legislation, regulations and other measures.
- Form 8: Confidence-building measure F: Past activities in offensive and/or defensive biological research and development programmes.
- Form 9: Confidence-building measure G: Vaccine production facilities.

CONFIDENCE-BUILDING MEASURES

Form 0: Nothing to declare or Nothing new to declare

- 3. Form 0 asks for Confidence-Building Measures A to G whether the State Party has nothing at all or nothing new to declare.
- 4. If that is the case for any of the CBMs A to G, it is not necessary to go to the respective form but to continue with the subsequent questions on Form 0. If any question indicates that there is information to be submitted, Form 0 indicates on which of the Forms 1 to 9 the information is to be filled in. Upon completion of any of the Forms 1 to 9, these forms indicate where on Form 0 to continue with the process.
- 5. The set forms leads through the whole process in an easily understandable way and increase the internal consistency of the compiled set of forms.
- 6. Question 19 on Form 0 indicates to where the completed Form 0 and any of the Forms 1 to 9 (as applicable) are to be submitted.

CONFIDENCE-BUILDING MEASURE A

Form 1: Part 1: Research centres and laboratories

7. At the Third Review Conference it was agreed that States Parties continue to implement the following:

An exchange of data, including name, location, scope and general description of activities, on research centres and laboratories that meet very high national or international safety standards established for handling, for permitted purposes, biological materials that pose a high individual and community risk or specialize in permitted biological activities directly related to the Convention.

Modalities:

8. The Third Review Conference agreed data should be provided by States Parties on each facility, within their territory or under their jurisdiction or control anywhere, which has any maximum containment laboratories meeting those criteria for such maximum containment laboratories as specified in the 1983 WHO Laboratory Biosafety Manual such as those designated as biosafety level 4 (BL4) or P4 or equivalent standards.

Footnotes to Form 1:

- To the title of Part 1: The containment units which are fixed patient treatment modules, integrated with laboratories, should be identified separately.
- To the name of Facility: Facilities with maximum containment units participating in the national biological defence research and development programme, please fill in name of facility and mark "Declared in accordance with Form 2 (CBM A, part 2 (iii))".
- To maximum containment units: In accordance with the 1983 WHO Laboratory Biosafety Manual, or equivalent.
 - (currently valid version is the 2004 WHO Laboratory Biosafety Manual, ISBN 92 4 154650 6 (LC/NLM classification: QY 25) WHO/CDS/CSR/LYO/2004.11)

Form 2: Part 2: National biological defence research and development programmes

9. At the Third Review Conference it was agreed that States Parties are to implement the following:

In the interest of increasing the transparency of national research and development programmes on biological defence, the States Parties will declare whether or not they conduct such programmes. States Parties agreed to provide, annually, detailed information on their biological defence research and development programmes including summaries of the objectives and costs of effort performed by contractors and in other facilities. If no biological defence research and development programme is being conducted, a null report will be provided.

States Parties will make declarations in accordance with the attached forms, which require the information in accordance with Form 2.

CONFIDENCE-BUILDING MEASURE B

- Form 3: Part 1: Background information on outbreaks of reportable infectious diseases Form 4: Part 2: Outbreaks of infectious diseases and similar occurrences that seem to deviate from the normal pattern
- 10. At the Third Review Conference it was agreed that States Parties continue to implement the following:

An exchange of information on outbreaks of infectious diseases and similar occurrences caused by toxins, and on all such events that seem to deviate from the normal pattern as regards type, development, place, or time of occurrence. The information provided on events that deviate from the norm will include, as soon as it is available, data on the type of disease, approximate area affected, and number of cases.

Modalities:

11. The Third Review Conference agreed the following definition:

An Outbreak or Epidemic is the occurrence of an unusually large or unexpected number of cases of an illness or health-related event in a given place at a given time. The number of cases considered as unusual will vary according to the illness or event and the community concerned.

Furthermore, reference was made to the following definition:

An epidemic of infectious disease is defined as the occurrence of an unusually large or unexpected number of cases of a disease known or suspected to be of infectious origin, for a given place and time. It is usually a rapidly evolving situation, requiring a rapid response. (WHO internal document CDS/Mtg/82.1)

The occurrence in a community or region of cases of an illness, specific health-related behaviour, or other health-related events clearly in excess of normal expectancy. The community or region, and the time period in which the cases occur, are specified precisely. The number of cases indicating the presence of an epidemic will vary according to the agent, size and type of population exposed, previous experience or lack of exposure to the disease, and time and place of occurrence: epidemicity is thus relative to usual frequency of the disease in the same area, among the specified population, at the same season of the year. A single case of a communicable disease long absent from a population or first invasion by a disease not previously recognized in that area requires immediate reporting and full field investigation: two cases of such a disease associated in time and place may be sufficient evidence to be considered an epidemic. (J.M. Last, A Dictionary of Epidemiology, Oxford University Press, New York, Oxford, Toronto, 1983.)

- 12. The Third Review Conference agreed on the following:
 - In determining what constitutes an outbreak States Parties are recommended to take guidance from the above;
 - Since no universal standards exist for what might constitute a deviation from the normal pattern, States Parties agreed to utilize fully existing national reporting systems on human diseases as well as animal and plant diseases, where possible, and systems within the WHO to provide annual update, using Form 3, of background information on diseases caused by organisms which meet the criteria for risk groups II, III and IV according to the classification in the 1983 WHO Laboratory Biosafety Manual, the occurrence of which, in their respective areas, does not necessarily constitute a deviation from normal patterns;
 - Exchange of data on outbreaks that seem to deviate from the normal pattern is considered particularly important in the following cases:

- When the cause of the outbreak cannot be readily determined or the causative agent is difficult to diagnose (It is understood that this may include organisms made pathogenic by molecular biology techniques, such as genetic engineering);
- When the disease may be caused by organisms which meet the criteria for risk groups III or IV, according to the classification in the 1983 WHO Laboratory Biosafety Manual;
- When the causative agent is exotic to a given region;
- When the disease follows an unusual pattern of development;
- When the disease occurs in the vicinity of research centres and laboratories subject to exchange of data under item A;
- When suspicions arise of the possible occurrence of a new disease.
- In order to enhance confidence, an initial report of an outbreak of an infectious disease or a similar occurrence that deviate from the normal pattern should be given promptly after cognizance of the outbreak and should be followed up by annual reports. To enable States Parties to follow a standardized procedure, the Conference has agreed that Form 4 should be used, to the extent information is known and/or applicable, for the exchange of initial as well as annual information.
- In order to improve international cooperation in the field of peaceful bacteriological (biological) activities and in order to prevent or reduce the occurrence of ambiguities, doubts and suspicions, States Parties are encouraged to invite experts from other States Parties to assist in the handling of an outbreak, and to respond favourably to such invitations.

Footnotes to Form 2:

- To Deviation from normal patterns: This information should be provided in accordance with Form 2 (CBM B, part 1)
- To Causative Agent: It is understood that this may include organisms made pathogenic by molecular biology technique, such as genetic engineering.

CONFIDENCE-BUILDING MEASURE C

Form 5: Encouragement of publication of results and promotion of use of knowledge

13. At the Third Review Conference it was agreed that States parties continue to implement the following:

Encouragement of publication of results of biological research directly related to the Convention, in scientific journals generally available to States parties, as well as promotion of use for permitted purposes of knowledge gained in this research.

Modalities:

- 14. The Third Review Conference agreed on the following:
 - It is recommended that basic research in biosciences, and particularly that directly related to the Convention should generally be unclassified and that applied research to the extent possible, without infringing on national and commercial interests, should also be unclassified.
 - States parties are encouraged to provide information on their policy as regards publication of results of biological research, indicating, *inter alia*, their policies as regards publication of results of research carried out in research centres and laboratories subject to exchange of information under item A and publication of research on outbreaks of diseases covered by item B, and to provide information on relevant scientific journals and other relevant scientific publications generally available to States parties.
 - The Third Review Conference discussed the question of cooperation and assistance as regards the safe handling of biological material covered by the Convention. It concluded that other international forums were engaged in this field and expressed its support for efforts aimed at enhancing such cooperation.

CONFIDENCE-BUILDING MEASURE D

Form 6: Active promotion of contacts

15. At the Third Review Conference it was agreed that States parties continue to implement the following:

Active promotion of contacts between scientists, other experts and facilities engaged in biological research directly related to the Convention, including exchanges and visits for joint research on a mutually agreed basis.

Modalities:

16. The Third Review Conference agreed on the following:

In order to actively promote professional contacts between scientists, joint research projects and other activities aimed at preventing or reducing the occurrence of ambiguities, doubts and suspicions and at improving international cooperation in the field of peaceful bacteriological (biological) activities, States parties are encouraged to provide information, to the extent possible:

- On planned international conferences, seminars, symposia and similar events dealing with biological research directly related to the Convention;
- On other opportunities for exchange of scientists, joint research or other measures to promote contacts between scientists engaged in biological research directly related to the Convention.

CONFIDENCE-BUILDING MEASURE E

Form 7: Legislation, regulations and other measures

17. At the Third Review Conference the States parties agreed to implement the following:

As an indication of the measures which they have taken to implement the Convention, States parties shall declare whether they have legislation, regulations or other measures:

- (a) to prohibit the development, production, stockpiling, acquisition or retention of microbial or other biological agents, or toxins, weapons, equipment and means of delivery, specified in Article I of the Convention, within their territory or anywhere under their jurisdiction or control;
- (b) in relation to the export or import of micro-organisms pathogenic to man, animals and plants or of toxins in accordance with the Convention;

States parties shall complete the attached form (Form E) and shall be prepared to submit copies of the legislation or regulations, or written details of other measures on request to the United Nations Department for Disarmament Affairs or to an individual State party. On an annual basis States parties shall indicate, also on the attached form, whether or not there has been any amendment to their legislation, regulations or other measures.

Footnote to Form 7:

• To Import and Export of micro-organisms: Micro-organisms pathogenic to man, animals and plants in accordance with the convention.

CONFIDENCE-BUILDING MEASURE F

Form 8: Past activities in offensive and/or defensive biological research and development programmes

18. At the Third Review Conference it was agreed that States Parties:

In the interest of increasing transparency and openness, shall declare whether or not they conducted any offensive and/or defensive biological research and development programmes since 1 January 1946.

CONFIDENCE-BUILDING MEASURE G

Form 9: Vaccine production facilities

19. At the Third Review Conference it was agreed that States Parties:

To further increase the transparency of biological research and development related to the Convention and to broaden scientific and technical knowledge as agreed in Article X, will declare all facilities, both governmental and non-governmental, within its territory or under its jurisdiction or control anywhere, producing vaccines licensed by the State party for the protection of humans.
