(XXVI.3)

UNITED NATIONS NATIONS UNIES

POSTAL ADDRESS—ADRESSE POSTALE UNITED NATIONS, N.Y. 10017
CABLE ADDRESS—ADRESSE TELEGRAPHIQUE UNATIONS NEWYORK

Reference: C.N.916.1999.TREATIES-7 (Depositary Notification)

CONVENTION ON THE PROHIBITION OF THE DEVELOPMENT, PRODUCTION, STOCKPILING AND USE OF CHEMICAL WEAPONS AND ON THEIR DESTRUCTION

PARIS, 13 JANUARY 1993

ACCEPTANCE OF AMENDMENT FOR A CHANGE TO SECTION B OF PART VI OF THE ANNEX ON IMPLEMENTATION AND VERIFICATION ("VERIFICATION ANNEX")

The Secretary-General of the United Nations, acting in his capacity as depositary, communicates the following:

The Director-General of the Organisation for the Prohibition of Chemical Weapons has notified the Secretary-General that the change to Section B of Part VI of the Annex on Implementation and Verification, proposed in accordance with paragraphs 4 and 5 of article XV of the Convention, has been approved and that, in accordance with article XV (5) (g) of the Convention, the change will enter into force on 31 October 1999.

..... A copy of the above change in the Arabic, Chinese, English, French, Russian and Spanish languages is annexed.

11 October 1999

Attention: Treaty Services of Ministries of Foreign Affairs and of international organizations concerned.

[ENGLISH TEXT - TEXTE ANGLAIS]

From 31 October 1999, a new paragraph 6, after paragraph 5 in Section B of Part VI of the Verification Annex to the Convention, reading as follows:

> "For quantities of 5 milligrams or less, the Schedule 1 chemical saxitoxin shall not be subject to the notification period in paragraph 5 if the transfer is for medical/diagnostic purposes. In such cases, the notification shall be made by the time of transfer"

will be added, and all subsequent paragraphs will be re-numbered accordingly.

(XXVI.3)

UNITED NATIONS NATIONS UNIES

POSTAL ADDRESS—ADRESSE POSTALE UNITED NATIONS, N.Y. 10017
CABLE ADDRESS—ADRESSE TELEGRAPHIQUE UNATIONS NEWYORK

Reference: C.N.610.2005.TREATIES-4 (Depositary Notification)

CONVENTION ON THE PROHIBITION OF THE DEVELOPMENT, PRODUCTION, STOCKPILING AND USE OF CHEMICAL WEAPONS AND ON THEIR DESTRUCTION

GENEVA, 3 SEPTEMBER 1992

APPROVAL OF CHANGES TO PART V OF THE ANNEX ON IMPLEMENTATION AND VERIFICATION ("VERIFICATION ANNEX")

The Secretary-General of the United Nations, acting in his capacity as depositary, communicates the following:

The Director-General of the Organization for the Prohibition of Chemical Weapons has notified the Secretary-General that the change to Part V of the Annex on Implementation and Verification, proposed in accordance with paragraphs 4 and 5 of article XV of the Convention, has been approved and that, in accordance with article XV (5) (g) of the Convention, the change entered into force on 31 January 2005.

A copy of the above change in the Arabic, Chinese, English, French, Russian and Spanish languages is annexed.

29 July 2005

Attention: Treaty Services of Ministries of Foreign Affairs and of international organizations concerned. Depositary notifications are made available to the Permanent Missions to the United Nations at the following e-mail address: missions@un.int. Such notifications are also available in the United Nations Treaty Collection on the Internet at http://untreaty.un.org.

C.N.610.2005.TREATIES-4 (Annex/Annexe)

CHANGE TO PART V OF THE ANNEX ON IMPLEMENTATION AND VERIFICATION ("VERIFICATION ANNEX)

MODIFICATION À LA PARTIE V DE L'ANNEXE SUR L'APPLICATION DE LA CONVENTION ET LA VÉRIFICATION ("ANNEXE SUR LA VÉRIFICATION ")

"If a State ratifies or accedes to this Convention after the six-year period for conversion set forth in paragraph 72, the Council shall, at its second subsequent regular session, set a deadline for submission of any request to convert a chemical weapons production facility for purposes not prohibited under this Convention. A decision by the Conference to approve such a request, pursuant to paragraph 75, shall establish the earliest practicable deadline for completion of the conversion. Conversion shall be completed as soon as possible, but in no case later than six years after the Convention enters into force for the State Party. Except as modified in this paragraph, all provisions in Section D of this part of this Annex shall apply."

OPCW

Technical Secretariat

S/1820/2019
23 December 2019
Original: ENGLISH

NOTE BY THE TECHNICAL SECRETARIAT

CONSOLIDATED TEXT OF ADOPTED CHANGES TO SCHEDULE 1 OF THE ANNEX ON CHEMICALS TO THE CHEMICAL WEAPONS CONVENTION

INTRODUCTION

1. The Conference of the States Parties (hereinafter "the Conference"), at its Twenty-Fourth Session, adopted decisions C-24/DEC.4 and C-24/DEC.5 (both dated 27 November 2019), in which it approved, in accordance with paragraphs 4 and 5 of Article XV of the Chemical Weapons Convention (hereinafter "the Convention"), certain changes to Schedule 1 of the Annex on Chemicals to the Convention (hereinafter "the Annex on Chemicals"). Through Note Verbale NV/ODG/221841/19 (dated 10 December 2019), the Director-General subsequently notified all States Parties of the approval by the Conference of these changes to the Annex on Chemicals. By letter dated 10 December 2019, the Director-General also notified the Depositary accordingly. Pursuant to subparagraph 5(g) of Article XV of the Convention, the changes to the Annex on Chemicals shall enter into force for all States Parties 180 days after the date of the aforementioned notification by the Director-General, that is, on 7 June 2020.

2. The Annex to the present Note by the Technical Secretariat sets out a consolidated text of the adopted changes which will replace, on 7 June 2020, Schedule 1 of the Annex on Chemicals, including CAS registry numbers assigned to the toxic chemicals described therein (i.e., items Schedule 1.A (13) to (16)). This Note will be communicated to the Depositary.

Annex: Consolidated Text of the Changes to Schedule 1 of the Annex on Chemicals to the Chemical Weapons Convention

Annex

CONSOLIDATED TEXT OF THE CHANGES TO SCHEDULE 1 OF THE ANNEX ON CHEMICALS TO THE CHEMICAL WEAPONS CONVENTION

The following is a consolidated text of the changes to Schedule 1 of the Annex on Chemicals to the Chemical Weapons Convention (hereinafter "the Convention") adopted by the Conference of the States Parties in decisions C-24/DEC.4 and C-24/DEC.5 (both dated 27 November 2019), including CAS registry numbers assigned to the toxic chemicals described therein. These changes enter into force on 7 June 2020.

B. SCHEDULES OF CHEMICALS

The following Schedules list toxic chemicals and their precursors. For the purpose of implementing this Convention, these Schedules identify chemicals for the application of verification measures according to the provisions of the Verification Annex. Pursuant to Article II, subparagraph 1 (a), these Schedules do not constitute a definition of chemical weapons.

(Whenever reference is made to groups of dialkylated chemicals, followed by a list of alkyl groups in parentheses, all chemicals possible by all possible combinations of alkyl groups listed in the parentheses are considered as listed in the respective Schedule as long as they are not explicitly exempted. A chemical marked "*" on Schedule 2, part A, is subject to special thresholds for declaration and verification, as specified in Part VII of the Verification Annex.)

Schedule 1		(CAS registry number)
A.	Toxic chemicals:	
(1)	O-Alkyl ($\leq C_{10}$, incl. cycloalkyl) alkyl (Me, Et, n-Pr or i-Pr)-phosphonofluoridates	
	e.g. Sarin: O-Isopropyl methylphosphonofluoridate	(107-44-8)
	Soman: O-Pinacolyl methylphosphonofluoridate	(96-64-0)
(2)	O-Alkyl ($\leq C_{10}$, incl. cycloalkyl) N,N-dialkyl (Me, Et, n-Pr or i-Pr) phosphoramidocyanidates	
	e.g. Tabun: O-Ethyl N,N-dimethyl phosphoramidocyanidate	(77-81-6)
(3)	O-Alkyl (H or $\leq C_{10}$, incl. cycloalkyl) S-2-dialkyl (Me, Et, n-Pr or i-Pr)-aminoethyl alkyl (Me, Et, n-Pr or i-Pr) phosphonothiolates and corresponding alkylated or protonated salts	
	e.g. VX: O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolate	(50782-69-9)
(4)	Sulfur mustards:	

2-Chloroethylchloromethylsulfide	(2625-76-5)
Mustard gas: Bis(2-chloroethyl)sulfide	(505-60-2)
Bis(2-chloroethylthio)methane	(63869-13-6)
Sesquimustard: 1,2-Bis(2-chloroethylthio)ethane	(3563-36-8)
1,3-Bis(2-chloroethylthio)-n-propane	(63905-10-2)
1,4-Bis(2-chloroethylthio)-n-butane	(142868-93-7)
1,5-Bis(2-chloroethylthio)-n-pentane	(142868-94-8)
Bis(2-chloroethylthiomethyl)ether	(63918-90-1)
O-Mustard: Bis(2-chloroethylthioethyl)ether	(63918-89-8)

(5) Lewisites:

Lewisite 1: 2-Chlorovinyldichloroarsine	(541-25-3)
Lewisite 2: Bis(2-chlorovinyl)chloroarsine	(40334-69-8)
Lewisite 3: Tris(2-chlorovinyl)arsine	(40334-70-1)

(6) Nitrogen mustards:

HN1: Bis(2-chloroethyl)ethylamine	(538-07-8)
HN2: Bis(2-chloroethyl)methylamine	(51-75-2)
HN3: Tris(2-chloroethyl)amine	(555-77-1)

(7) Saxitoxin (35523-89-8)

(8) Ricin (9009-86-3)

(13) P-alkyl (H or $\leq C_{10}$, incl. cycloalkyl) N-(1-(dialkyl($\leq C_{10}$, incl. cycloalkyl)amino))alkylidene(H or $\leq C_{10}$, incl. cycloalkyl) phosphonamidic fluorides and corresponding alkylated or protonated salts

e.g. N-(1-(di-n-decylamino)-n-decylidene)-P-decylphosphonamidic fluoride (2387495-99-8)
Methyl-(1-(diethylamino)ethylidene)phosphonamidofluoridate (2387496-12-8)

(14) O-alkyl (H or $\leq C_{10}$, incl. cycloalkyl) N-(1-(dialkyl($\leq C_{10}$, incl. cycloalkyl)amino))alkylidene(H or $\leq C_{10}$, incl. cycloalkyl) phosphoramidofluoridates and corresponding alkylated or protonated salts

e.g. O-n-Decyl N-(1-(di-n-decylamino)-n-decylidene)phosphoramidofluoridate (2387496-00-4)
Methyl (1-(diethylamino)ethylidene)phosphoramidofluoridate (2387496-04-8)
Ethyl (1-(diethylamino)ethylidene)phosphoramidofluoridate (2387496-06-0)

(15) Methyl-(bis(diethylamino)methylene)phosphonamidofluoridate (2387496-14-0)

(16) Carbamates (quaternaries and bisquaternaries of dimethylcarbamoyloxypyridines)
Quaternaries of dimethylcarbamoyloxypyridines:

1-[N,N-dialkyl($\leq$C10)-N-(n-(hydroxyl, cyano, acetoxy)alkyl($\leq$C10)) ammonio]-n-[N-(3-dimethylcarbamoxy-α-picolinyl)-N,N-dialkyl($\leq$C10) ammonio]decane dibromide (n=1-8)

e.g. 1-[N,N-dimethyl-N-(2-hydroxy)ethylammonio]-10-[N-(3-dimethylcarbamoxy-α-picolinyl)-N,N-dimethylammonio]decane dibromide (77104-62-2)

Bisquaternaries of dimethylcarbamoyloxypyridines:
1,n-Bis[N-(3-dimethylcarbamoxy-α-picolyl)-N,N-dialkyl(≤C10) ammonio]-alkane-(2,(n-1)-dione) dibromide (n=2-12)

e.g. 1,10-Bis[N-(3-dimethylcarbamoxy-α-picolyl)-N-ethyl-N-methylammonio]decane-2,9-dione dibromide (77104-00-8)

B. Precursors:

(9) Alkyl (Me, Et, n-Pr or i-Pr) phosphonyldifluorides

e.g. DF: Methylphosphonyldifluoride (676-99-3)

(10) O-Alkyl (H or $\leq C_{10}$, incl. cycloalkyl) O-2-dialkyl (Me, Et, n-Pr or i-Pr)-aminoethyl alkyl (Me, Et, n-Pr or i-Pr) phosphonites and corresponding alkylated or protonated salts

e.g. QL: O-Ethyl O-2-diisopropylaminoethyl methylphosphonite (57856-11-8)

(11) Chlorosarin: O-Isopropyl methylphosphonochloridate (1445-76-7)

(12) Chlorosoman: O-Pinacolyl methylphosphonochloridate (7040-57-5)

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