#### **SECTION F**

#### OLD CHEMICAL WEAPONS PRODUCED

#### **BETWEEN 1925-1946**

(DECLARATIONS REQUIRED UNDER SUBPARAGRPAH 1(D) OF ARTICLE III OF THE CONVENTION)

**OPCW** 

**NOVEMBER 2008** 

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#### 1. Declarations under this section

This section applies to declaration and information requirements for OCW produced between 1925-1946 that are stipulated in paragraph 1 (b) (i) of Article III of the Convention and paragraphs 3, 4 and 7 of Part IV(B) of the Verification Annex of the Convention. The initial declaration must be made no later than 30 days after entry into force of the Convention for the State Party (EIF(SP)). Subsequent information must be submitted if additional old chemical weapons are discovered after the initial declaration has been made. Information on destruction shall be provided in accordance with Part IV (A) of the Verification Annex.

### 2. Old chemical weapons produced between 1925-1946 declaration requirements and their deadlines

#### 2.1 Overview

Table 1 below indicates a summary of the declaration/information requirements for States Parties and applicable forms for each kind of declarations.

Table 1: Declaration/information requirements and deadlines for declaration/information

Declaration/Information	Applicable Forms	Submission Deadline	
Identification and initial declaration	Form OCW25-46 1.0	EIF(SP) + 30 days	
Identification and information on the discovery of old chemical weapons	Form OCW25-46 1.1	If a State Party discovers OCWs after EIF(SP),not later than 180 days after the discovery	
Aggregate quantity of chemicals	Form OCW25-46 2.0	EIF(SP) + 30 days and	
Old chemical weapons location	Form OCW25-46 3.0	If a State Party discovers OCWs after EIF(SP),	
Inventory at old chemical weapons location	Form OCW25-46 3.1 Form OCW25-46 3.2 Form OCW25-46 3.3 Form OCW25-46 3.4	not later than 180 days after the discovery	

Table 2 below indicates a summary of the declaration/information requirements for States Parties for destruction of old chemical weapons produced between 1925-1946 and applicable forms for each kind of declarations.

Table 2: Declarations for destruction of old chemical weapons produced between 1925-1946

Declaration/Information	Applicable Forms	Submission Deadline
General Plan for	Form OCWD25-46 1.0	EIF(SP) + 30 days
destruction of old	Form OCWD25-46 1.1	
chemical weapons;	Form OCWD25-46 1.2	
	Form OCWD25-46 1.3	
<b>Detailed Annual Plans</b>	Form OCWD25-46 2.0	not less than 60 days
for destruction of old	Form OCWD25-46 2.1	before each annual
chemical weapons;	Form OCWD25-46 2.2	destruction period begins
	Form OCWD25-46 2.3	
	Form OCWD25-46 2.4	
	Form OCWD25-46 2.5	
	Form OCWD25-46 2.6	
Annual Report on	Form OCWD25-46 3.0	not later than 60 days
destruction of old	Form OCWD25-46 3.1	after the end of each
chemical weapons	Form OCWD25-46 3.2	annual destruction period
	Form OCWD25-46 3.3	_

**Abbreviations:** EIF(SP) + 30 days : Within 30 days after the CWC enters into force for the State Party.

#### 2.2 OUTLINE OF DECLARATION/INFORMATION REQUIREMENTS

#### 2.2.1 Declaration requirements

- (i) In accordance with paragraph 5 (b) of Article II, old chemical weapons (OCWs) include chemical weapons produced in the period between 1925 and 1946 that have deteriorated to such extent that they can no longer be used as chemical weapons.
- (ii) For such old chemical weapons, a State Party shall submit to the Technical Secretariat, within 30 days of the entry into force of the Convention for it, a declaration pursuant to subparagraph 1 (b) (i) of Article III of the Convention and paragraphs 1 to 3 of Part IV(A) of the Verification Annex.

#### Form OCW25-46 1.0 is to be used for this declaration.

(iii) A State Party which discovers old chemical weapons after the Convention enter into force for it shall, within 180 days of the discovery, submit to the Technical Secretariat, **to the extent possible**, the information specified in subparagraph (ii) above.

#### **\_Form OCW25-46 1.1** is to be used for this purpose.

(iv) To assist States Parties in preparing declarations, nomenclature and structural data on the chemicals contained in the Schedules will be compiled in advance in a Handbook on Chemicals (**Appendix 2**).

#### (b) Information to be provided to the extent possible:

For the initial declaration as well as for the submission of information related to old chemical weapons discovered after the entry into force of the Convention for it, a State Party is required to submit, to the extent possible, the following information specified in paragraphs 1 to 3 of Part IV(A) of the Verification Annex of the Convention.

- (i) Aggregate quantity for each chemical declared.
  - **\_Form OCW25-46 2.0** is to be used for submitting this information.
- (ii) The precise location of each old chemical weapons area/storage facility.
  - Form OCW25-46 3.0 is to be used for submitting this information.
- (iii) The detailed inventory at each old chemical weapons location.

\_Forms OCW25-46 3.1; 3.2, 3.3 and 3.4 are to be used for submitting this information.

#### 2.2.2 Declarations on destruction of old chemical weapons

Three types of declaration are required on destruction of old chemical weapons:

(a) the General Plan for destruction of old chemical weapons

Forms OCWD25-46 1.0, OCWD25-46 1.1, OCWD25-46 1.2, OCWD25-46 1.3

(b) the Detailed Annual Plan for destruction of old chemical weapons

**Forms** OCWD25-46 2.0, OCWD25-46 2.1, OCWD25-46 2.2, OCWD25-46 2.3, OCWD25-46 2.4, OCWD25-46 2.5, OCWD25-46 2.6

(c) the Annual Report on the destruction of old chemical weapons

Forms OCWD25-46 3.0, OCWD25-46 3.1, OCWD25-46 3.2, OCWD25-46 3.3

#### 3. Definitions to be referred to in relation to the declaration requirements

The following definitions taken from the CWC are to be taken into account when making declarations:

"Chemical Weapons" means the following, together or separately:

- (a) Toxic chemicals and their precursors, except where intended for purposes not prohibited under this Convention, as long as the types and quantities are consistent with such purposes;
- (b) Munitions and devices, specifically designed to cause death or other harm through the toxic properties of those toxic chemicals specified in subparagraph (a), which would be released as a result of the employment of such munitions and devices;
- (c) Any equipment specifically designed for use directly in connection with the employment of munitions and devices specified in subparagraph (b).

#### "Toxic Chemical" means:

Any chemical which through its chemical action on life processes can cause death, temporary incapacitation or permanent harm to humans or animals. This includes all such chemicals, regardless of their origin or of their method of production, and regardless of whether they are produced in facilities, in munitions or elsewhere. (For the purpose of implementing this Convention, toxic chemicals which have been identified for the application of verification measures are listed in Schedules contained in the Annex on Chemicals.)

"Tonne" is defined as metric ton, i.e. 1,000 kilograms.

#### ANNEX A OF SECTION F

## DATA FORMATS AND TECHNICAL GUIDELINES FOR COMPLETION THE DECLARATION FORMS

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#### Instructions in regard to data formats

- 1. **Names of Countries** should be declared using the appropriate code ISO 3166 as contained in **Appendix 1**.
- 2. **Dates** should be given as CCYY-MM-DD (e.g., 1998-03-31) or for **periods** as CCYY-MM/CCYY-MM (e.g., 1998-03/1998-09).
- 3. **Yes-No Questions** must always be answered.
- 4. **Chemicals** should be identified by chemical name in accordance with current International Union of Pure and Applied Chemistry (IUPAC) nomenclature, structural formula and Chemical Abstracts Service registry number, if assigned.
- 5. For each chemical the **total weight** present at the facility shall be declared and rounded as follows:
  - (a) for more than 10 tonnes, rounded to the nearest 1 tonne;
  - (b) for less than 10 tonnes and more than 1 tonne, rounded to the nearest 0.1 tonne;
  - (c) for less than 1 tonne and more than 0.1 tonnes, rounded to the nearest 0.01 tonne;
  - (d) for less than 0.1 tonne, rounded to the nearest 0.001 tonne.
- **6. Aggregate quantities** of each chemical declared on the aggregate formats are to be declared as accurately as possible and are to be rounded up to the nearest one thousand kilograms. If such quantity is less than one thousand kilograms, then it is to be rounded up as mentioned in paragraph 5 (c and d) of these instructions.
- 7. The measure to be used for declaring the **nominal weight** of chemical fill for each item is kilograms.
- 9. **Geographical co-ordinates** are to be declared to the nearest second according to the following formats:

Latitude: 00 (degree)/00(minute)/00(second)/0 (North or South)

Example: "55/45/28/N"

Longitude: 000 (degree)/00(minute)/00(second)/0 (East or West)

Example: "005/32/53/E"

Co-ordinates should be associated with a specific feature related to the location (e.g., entrance of a site, road intersection). The geographic reference system used should be specified.

- 10. **Attachments,** if any, are to be identified by unique labels, reference numbers or file names.
- 11. **Site diagram,** for a location is to be attached including to the extend possible:
  - (a) boundary map;
  - (b) the location of bunker/ storage areas.
- 12. If declaration information as a whole is to be treated as confidential, this should be indicated on declaration forms, with the appropriate classification code (see below).
- 13. If, however, only parts of the declaration are confidential, these may be indicated on the individual Declaration Forms prefixed with a " /." by inserting the appropriate confidential code before the slash. The following codes are to be used:

**R**: OPCW Restricted

**P**: OPCW Protected

**H**: OPCW Highly Protected

# ANNEX B OF SECTION F INDEX OF DECLARATION FORMS

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## Quick guide through declaration forms for old chemical weapons produced between 1925 and 1946

The following tables provide a quick guide to indicate applicable forms for each kind of declarations.

FORM NUMBER	FORM PURPOSE	
OCW25-46 1.0	Identification and initial declaration.	
OCW25-46 1.1	Identification and information on the discovery of old chemical weapons.	
OCW25-46 2.0	Information on aggregate quantity of chemicals.	
OCW25-46 3.0.	Information on old chemical weapons location.	
OCW25-46 3.1	Inventory at OCW location: Information on chemicals.	
OCW25-46 3.2	Inventory at OCW location: Information on mixtures of two or more chemicals.	
OCW25-46 3.3	Inventory at OCW Location: Information on the form of storage of chemicals.	
OCW25-46 3.4	OCW25-46 3.4 Inventory at OCW Location: Information on unfilled munitions, sub-munitions devices or equipment defined as old chemical weapons.	

#### General plan for destruction of old chemical weapons produced between 1925 and 1946

FORM NUMBER	FORM PURPOSE	
OCWD25-46 1.0	General Plan: National Primary Information	
OCWD25-46 1.1	General Plan: National Supplementary Information	
OCWD25-46 1.2 General Plan: National Summary of Planned OCW Destruction		
OCWD25-46 1.3	General Plan: Facility Plan for OCW Destruction	

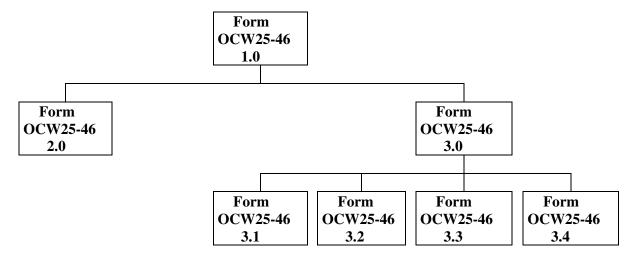
## Detailed annual plans for the destruction of old chemical weapons produced between 1925 and 1946

FORM NUMBER	FORM PURPOSE	
OCWD25-46 2.0	Detailed Annual Plans: National Primary Information	
OCWD25-46 2.1	Detailed Annual Plans: National Supplementary Information	
OCWD25-46 2.2	Detailed Annual Plans: National Summary of Planned OCW Destruction	
OCWD25-46 2.3	Detailed Annual Plans: Facility Plan and Design Capacity for OCW Destruction	
OCWD25-46 2.4	Detailed Annual Plans: Schedule of Activities for each Chemical Weapons Destructio Facility for Upcoming Year	
OCWD25-46 2.5	Detailed Annual Plans: Supplementary Information for each Chemical Weapons Destruction Facility	
OCWD25-46 2.6	Detailed Annual Plans: Products of Destruction and the Methods of their Ultim Disposal	

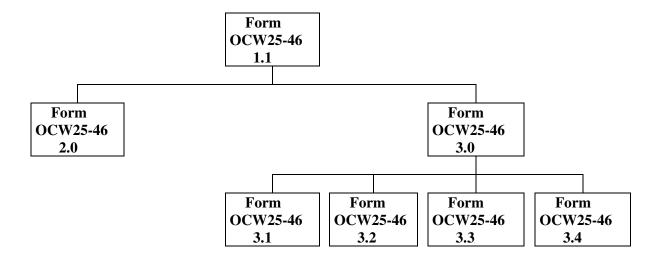
#### Annual report on destruction of old chemical weapons produced between 1925 and 1946

FORM NUMBER	FORM PURPOSE	
OCWD25-46 3.0 Annual Report: National Primary Information		
OCWD25-46 3.1	Annual Report: National Information on Old Chemical Weapons Destruction	
OCWD25-46 3.2 Annual Report: National Summary of Actual Amounts of OCW Destroyed		
OCWD25-46 3.3	Annual Report: Facility Report of OCW Destroyed	

OCW25-46: Initial declaration and information to be provided to the extent possible and within 30 days after the Convention enters into force for the State Party



OCW25-46: Information on the discovery of old chemical weapons to be provided to the extent possible and not later than 180 days after the discovery.



ANNEX C OF SECTION F

**DECLARATION FORMS** 

## FORM OCW25-46 1.0: IDENTIFICATION AND INITIAL DECLARATION

Is the in	formation as a <u>whole</u> to be treated as confidential? (	(Yes / No):					
If yes, in	dicate its classification level ( <b>R</b> , <b>P</b> or <b>H</b> ):						
Are only	Are only <u>parts</u> of this declaration to be considered confidential? (Yes / No):						
classific	indicate for those lines, prefixed with a "/.", on this a ation level and indicate here the highest classification level	•					
	State Party Submitting:						
/.	Does your State have on its territory OCW produced betwand 1946?	ween 1925	(Yes/No):				
	Does your declaration include as attachments information	on:					
/.	Aggregate quantity of chemicals (Form OCW25-46 2.0)?		(Yes/No):				
/.	Location of OCW (Form OCW25-46 3.0)?		(Yes/No):				
/.	Inventory at OCW location (Forms OCW25-46 3.1: 3.2: 3	3.3; 3.4 )?	(Yes/No):				

## FORM OCW25-46 1.1: IDENTIFICATION AND INFORMATION ON THE DISCOVERY OF OLD CHEMICAL WEAPONS.

Is the information as a <u>whole</u> to be treated as confidential?	(Yes / No):
If yes, indicate its classification level ( <b>R</b> , <b>P</b> or <b>H</b> ):	
Are only <u>parts</u> of the information to be considered confidential?	(Yes / No):
If yes, indicate for those lines, prefixed with a "/.", on this classification level and indicate here the highest classification level	
State Party Submitting:	
Date or period of the discovery:	
Does this form include as attachments information on:	
/. Aggregate quantity of chemicals (Form OCW25-46 2.0)	? (Yes/No):
/. Location of OCW (Form OCW25-46 3.0)?	(Yes/No):
/. Inventory at OCW location (Forms OCW25-46 3.1; 3.2	; 3.3; 3.4 )? (Yes/No):

## FORM OCW25-46 2.0: INFORMATION ON AGGREGATE QUANTITY OF CHEMICALS <sup>1</sup>.

Information to be provided to the extent possible. In the case of old chemical weapons discovered after the initial declaration, provide only the information related to the discovery.

(Please fill out as many forms as is necessary in order to declare all aggregate quantity of chemicals).

1.	/.	/.	1.
CHEMICAL NAME	STRUCTURAL	CAS REGISTRY	AGGREGATE
IUPAC	FORMULA	NUMBER	QUANTITY
NOMENCLATURE		(IF ASSIGNED)	

State Party submitting:

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<sup>&</sup>lt;sup>1</sup> Chemicals in mixtures are aggregated under the name of the most toxic chemical

## FORM OCW25-46 3.0: INFORMATION ON OLD CHEMICAL WEAPONS LOCATION.

Information to be provided to the extent possible. In the case of old chemical weapons discovered after the initial declaration, provide only the information related to the discovery.

discovered discovery.	after the initial declaration, provide only the information rel	ated to the				
(Please fill o	(Please fill out one form for each OCW location).					
/.	Name of location:					
1.	Geographical co-ordinates of the location:					
/.	Latitude:					
/.	Longitude:					
/.	Geographic reference system used:					
/.	Identify attached detailed site diagram:					
With regard	d to the inventory at this location does your declaration includes as on	attachments				
1.	(i) Chemicals (Form OCW25-46 3.1)?	(Yes/No):				
1.	(ii) Mixtures of two or more chemicals (Form OCW25-46 3.2)?	(Yes/No):				
/.	(iii) Form of storage of chemicals (Form OCW25-46 3.3)?	(Yes/No):				
1.	(iv) Unfilled munitions, sub-munitions, devices or equipment defined as old chemical weapons (Form OCW25-46 3.4)?	(Yes/No):				

#### FORM OCW25-46 3.1: INVENTORY AT OCW LOCATION: INFORMATION ON CHEMICALS.

(Please fill out as many forms as is necessary in order to inform on chemicals at each location).

Information to be provided to the extent possible. In the case of old chemical weapons discovered after the initial declaration, provide only the information related to the discovery.

			_		
	/.	/.	/.	/.	/.
	CHEMICAL NAME		CAS REGISTRY		TOTAL WEIGHT
	IUPAC	STRUCTURAL FORMULA	NUMBER	TOXICITY <sup>2</sup>	AT THE
	NOMENCLATURE		(IF ASSIGNED)		FACILITY
п		l			

State Party submitting:

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NAME OF THE LOCATION:

<sup>&</sup>lt;sup>2</sup> Only in cases of chemicals not listed in the Schedules in the Annex on Chemicals of the Convention

## FORM OCW25-46 3.2: INVENTORY AT OCW LOCATION: INFORMATION ON MIXTURES OF TWO OR MORE CHEMICALS.

Information to be provided to the extent possible. In the case of old chemical weapons discovered after the initial declaration, provide only the information related to the discovery.

(Please fill out as many forms as is necessary in order to declare all mixtures under the name of the most

toxic chemical at each location).
NAME OF THE LOCATION:
CHEMICAL NAME ( IUPAC NOMENCLATURE) OF THE MOST TOXIC CHEMICAL
TOTAL QUANTITY OF THE MIXTURE AT THE LOCATION:

#### FOR EACH CHEMICAL IN THE MIXTURE:

1.	1.	/.	1.
CHEMICAL NAME	STRUCTURAL	CAS REGISTRY	PERCENTAGE
IUPAC	<b>FORMULA</b>	NUMBER	
NOMENCLATURE		(IF ASSIGNED)	

# FORM OCW25-46 3.3: INVENTORY AT OCW LOCATION: INFORMATION ON THE FORM OF STORAGE OF CHEMICALS (I.E. MUNITIONS, SUBMUNITIONS, DEVICES, EQUIPMENT OR BULK CONTAINERS AND OTHER CONTAINERS)

Information to be provided to the extent possible. In the case of old chemical weapons discovered after the initial declaration, provide only the information related to the discovery.

(Please fill out as many forms as is necessary to provide information on the form of storage of each chemical at the location)

NAME OF THE LOCATION:	<del></del>
CHEMICAL NAME (IUPAC NOMENCLATURE)	

1.	1.	/.	/.
ТҮРЕ	SIZE OR CALIBRE	NUMBER OF ITEMS	NOMINAL WEIGHT OF CHEMICAL FILL
			PER ITEM

## FORM OCW25-46 3.4: INVENTORY AT OCW LOCATION: INFORMATION ON UNFILLED MUNITIONS, SUB-MUNITIONS, DEVICES OR EQUIPMENT DEFINED AS OLD CHEMICAL WEAPONS.

Information to be provided to the extent possible. In the case of old chemical weapons discovered after the initial declaration, provide only the information related to the discovery.

NAME OF THE L	OCATION:	
	A A . A I II A A	

1.	1.	/.	1.
TYPE	NUMBER OF	NOMINAL FILL	INTENDED
	ITEMS	VOLUME	CHEMICAL FILL
		PER ITEM	

#### GENERAL PLAN FOR THE DESTRUCTION OF OLD CHEMICAL WEAPONS PRODUCED BETWEEN 1925 AND 1946

#### FORM OCWD25-46 1.0: GENERAL PLAN: NATIONAL PRIMARY INFORMATION

1. Name of the State	Party:				_
2. Date submitted: _					 _
3 Does the State Pa	rty have a General Plan for	r the destruction of old	chemical weapons ? (	(ves/no)	

#### FORM OCWD25-46 1.1: GENERAL PLAN: NATIONAL SUPPLEMENTARY INFORMATION

1. THE NUMBER OF EXISTING CHEMICAL WEAPONS DESTRUCTION FACILITIES PLANNED TO BE OPERATED OVER THE DESTRUCTION PERIOD:
2. THE NUMBER OF NEW CHEMICAL WEAPONS DESTRUCTION FACILITIES PLANNED TO BE OPERATED OVER THE DESTRUCTION PERIOD:
3. DATE DESTRUCTION BEGAN OR IS PLANNED TO BEGIN:
4. DATE DESTRUCTION IS PLANNED TO BE COMPLETED:

#### 5. NAME AND LOCATION OF EACH EXISTING AND PLANNED DESTRUCTION FACILITY

No	FACILITY CODE	NAME OF FACILITY	MAILING ADDRESS	CO-ORDINATES OF CENTRE OF THE FACILITY:	EXPECTED PERIOD OF OPERATION

#### FORM OCWD25-46 1.1: GENERAL PLAN: NATIONAL SUPPLEMENTARY INFORMATION (CONTINUATION)<sup>3</sup>

- 6. THE COST ESTIMATES FOR DESTROYING THE OLD CHEMICAL WEAPONS [Please attach and enter title and reference number of attachments]
- 7. THE NATIONAL STANDARDS FOR SAFETY AND EMISSIONS THAT THE DESTRUCTION FACILITY MUST SATISFY [Please attach and enter title and reference number of attachments]
- 8. THE PLANS AND PROGRAMMES FOR TRAINING FOR THE OPERATION OF THE DESTRUCTION FACILITY [Please attach and enter title and reference number of attachments]
- 9. INFORMATION ON THE DEVELOPMENT OF NEW METHODS FOR DESTRUCTION OF OLD CHEMICAL WEAPONS AND ON THE IMPROVEMENT OF EXISTING METHODS

[Please attach and enter title and reference number of attachments]

10. NARRATIVE DESCRIPTION OF ISSUES WHICH COULD ADVERSELY IMPACT ON THE NATIONAL DESTRUCTION PROGRAMME [Please attach and enter title and reference number of attachments]

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<sup>&</sup>lt;sup>3</sup> For a description of the information necessary to complete this form, see paragraph 2.1 of Section H.

#### FORM OCWD25-46 1.24: GENERAL PLAN: NATIONAL SUMMARY OF PLANNED OCW DESTRUCTION5

Annual Destruction Period Year after EIF	Annual Destruction Period	Year after EIF
--	---------------------------	----------------

CHEMICALCODE	COMMON MILITARY DESIGNATION	CHEMICAL NAME	CAS REGISTRY NUMBER	APPROXIMATE QUANTITY OF CHEMICAL (MT)

<sup>&</sup>lt;sup>4</sup> Use format for each annual destruction period and for each toxic chemical.
<sup>5</sup> Chemical weapons on the basis of Schedule 1 chemical and their parts and components

#### FORM OCWD25-46 1.36: GENERAL PLAN: FACILITY PLAN FOR OCW DESTRUCTION

Facility code		PLEASE SELECT ONE
	Year after EIF	munitions sub-munitions devices other containers
Chemical code		

ТҮРЕ	COMMON MILITARY DESIGNATOR	SIZE/ CALIBRE	NOMINAL WEIGHT OF CHEMICAL FILL PER ITEM	PERIOD OF DESTRUCTION	APPROXIMATE QUANTITY OF OCW PLANNED TO BE DESTROYED

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<sup>&</sup>lt;sup>6</sup> This format shall be used for each facility, for each annual period and for each chemical.

#### DETAILED ANNUAL PLANS FOR THE DESTRUCTION OF OLD CHEMICAL WEAPONS PRODUCED BETWEEN 1925 AND 1946

#### FORM OCWD25-46 2.0: DETAILED ANNUAL PLAN: NATIONAL PRIMARY INFORMATION

1. Nan	e of the State Party:
2. Date	submitted:
3. Do	es the State Party have a Detailed Annual Plan for destruction old chemical weapons? (yes/no)
4. An	nual destruction period:
	0 April to 29 April? (yes/no) 1 Jan to 31 Dec? (ves/no)

#### FORM OCWD25-46 2.1: DETAILED ANNUAL PLAN: NATIONAL SUPPLEMENTARY INFORMATION<sup>7</sup>

Annual Destruction Period	Year after EIF

#### 1. NAME AND LOCATION OF CW DESTRUCTION FACILITY

No	FACILITY CODE	NAME OF FACILITY	MAILING ADDRESS	CO-ORDINATES OF CENTRE OF THE FACILITY	PLANNED START AND END DATES FOR OLD CHEMICAL WEAPONS DESTRUCTION (QUARTER/YEAR)

#### 2. CHANGES OR REVISIONS TO THE GENERAL DESTRUCTION PLAN

[Please attach and enter title and reference number of attachments]

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<sup>&</sup>lt;sup>7</sup> For a description of the information necessary to complete this form, see paragraph 2.2 of Section H.

## FORM OCWD25-46 2.28: DETAILED ANNUAL PLAN: NATIONAL SUMMARY OF PLANNED OCW DESTRUCTION

Annual Destruction Period	Year after EIF

CHEMICAL CODE	COMMON MILITARY DESIGNATOR	CHEMICAL NAME	CAS REGISTRY NUMBER	APPROXIMATE QUANTITY OF CHEMICAL (MT)	START AND COMPLETION DATES FOR OCW DESTRUCTION

<sup>&</sup>lt;sup>8</sup> Use format for each annual destruction period and for each toxic chemical.

#### FORM OCWD25-46 2.3: DETAILED ANNUAL PLAN: FACILITY PLAN AND DESIGN CAPACITY FOR OCW9 **DESTRUCTION**

Facility code	Year after EIF	PLEASE SELECT ONE  munitions sub-munitions  devices containers other containers
Chemical code <sup>10</sup>		

ТҮРЕ	COMMON MILITARY DESIGNATOR	SIZE/ CALIBRE	NOMINAL WEIGHT OF CHEMICAL FILL PER ITEM	NUMBER OF OCW WHICH CAN BE PROCESSED PER HOUR/DAY	APPROXIMATE QUANTITY OF OCW PLANNED TO BE DESTROYED	START AND END DATES OF DESTRUCTION

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 $<sup>^9</sup>$  This format shall be used for each facility, for each annual period and for each chemical.  $^{10}$  Chemical code must be the same as in the General Plan.

#### FORM OCWD25-46 2.411: DETAILED ANNUAL PLAN: SCHEDULE OF ACTIVITIES FOR EACH CHEMICAL WEAPONS DESTRUCTION FACILITY FOR THE UPCOMING YEAR<sup>12</sup>

Facility code	Year after EIF

TYPE OF ACTIVITY	START DATE OF ACTIVITY	END DATE OF ACTIVITY	COMMENTS
DESIGN			
CONSTRUCTION			
MODIFICATION OF THE FACILITY			
INSTALLATION OF EQUIPMENT			
EQUIPMENT CHECK - OUT			
OPERATOR TRAINING			

This format shall be used for each facility, for each annual period.

12 For a description of the information to be contained in this attachment, see paragraph 2.2 of Section H.

#### FORM OCWD25-46 2.413: DETAILED ANNUAL PLAN: SCHEDULE OF ACTIVITIES FOR EACH CHEMICAL WEAPONS DESTRUCTION FACILITY FOR THE UPCOMING YEAR (CONTINUATION)14

Facility code	Year after EIF

TYPE OF ACTIVITY	START DATE OF ACTIVITY	END DATE OF ACTIVITY	COMMENTS
DESTRUCTION OPERATIONS FOR:			
OLD CHEMICAL WEAPONS			
PERIODS OF INACTIVITY			
OTHER ACTIVITIES			

<sup>&</sup>lt;sup>13</sup> This format shall be used for each facility, for each annual period.

<sup>14</sup> For a description of the information to be contained in this attachment, see paragraph 2.2 of Section H.

#### FORM OCWD25-46 2.5<sup>15</sup>: DETAILED ANNUAL PLAN: SUPPLEMENTARY INFORMATION FOR EACH CHEMICAL WEAPONS DESTRUCTION FACILITY<sup>16</sup>

Facility code	Year after EIF

#### 1. CHANGES OR REVISIONS TO THE GENERAL DESTRUCTION PLAN

[Please attach and enter title and reference number of attachments]

#### 2. SITE DIAGRAM

[Please attach and enter title and reference number of attachments]

#### 3 FACILITY, PROCESS, PIPING AND INSTRUMENTATION DESIGN DRAWINGS

[Please attach and enter title and reference number of attachments]

#### 4. DETAILED TECHNICAL DESCRIPTIONS OF THE EQUIPMENT REQUIRED FOR THE DESTRUCTION PROCESS

[Please attach and enter title and reference number of attachments]

#### 5. DETAILED TECHNICAL DESCRIPTION OF THE DESTRUCTION PROCESS

[Please attach and enter title and reference number of attachments]

#### 6. DETAILED DESCRIPTION OF ANY TEMPORARY HOLDING AREA(S) AT THE FACILITY

[Please attach and enter title and reference number of attachments]

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This format shall be used for each facility, for each annual period.
 For a description of the information to be contained in this attachment, see paragraph 2.2 of Section H.

#### FORM OCWD25-46 2.5<sup>17</sup>: DETAILED ANNUAL PLAN: SUPPLEMENTARY INFORMATION FOR EACH CHEMICAL WEAPONS DESTRUCTION FACILITY (CONTINUATION)18

Facility code	Year after EIF

- 7. DETAILED TECHNICAL DESCRIPTION AND DESIGN DRAWINGS OF THE METHODS ADOPTED TO FACILITATE INSPECTION [Please attach and enter title and reference number of attachments]
- 8. DETAILED DESCRIPTION OF THE LIVING QUARTERS AND WORKING PREMISES FOR THE INSPECTORS [Please attach and enter title and reference number of attachments]
- 9. DETAILED DESCRIPTION OF THE SAFETY AND MEDICAL MEASURES IN FORCE AT THE FACILITY [Please attach and enter title and reference number of attachments]
- 10. PLANT OPERATING MANUALS, SAFETY AND MEDICAL PLANS [Please attach and enter title and reference number of attachments]
- 11. LABORATORY OPERATIONS, QUALITY ASSURANCE AND CONTROL MANUALS AND ENVIRONMENTAL PERMITS [Please attach and enter title and reference number of attachments]
- 12. SUGGESTED MEASURES FOR INTERNATIONAL VERIFICATION

[Please attach and enter title and reference number of attachments]

Version 2008

<sup>&</sup>lt;sup>17</sup> This format shall be used for each facility, for each annual period.

<sup>18</sup> For a description of the information to be contained in this attachment, see paragraph 2.2 of Section H.

#### FORM OCWD25-46 2.619: DETAILED ANNUAL PLAN: PRODUCTS OF DESTRUCTION AND THE METHODS OF THEIR ULTIMATE DISPOSAL<sup>20</sup>

Facility code		Year after EIF
	•	

COMMON NAME	CHEMICAL NAME	STRUCTURAL FORMULA	CAS REGISTRY NUMBER (IF ASSIGNED)	PERCENT OF TOTAL WASTE STREAM	METHOD OF ULTIMATE DISPOSAL

<sup>&</sup>lt;sup>19</sup> This format shall be used for each facility, for each annual period.
<sup>20</sup> For a description of the information to be contained in this attachment, see paragraph 2.2 of Section H.

#### ANNUAL REPORTS ON THE DESTRUCTION OF OLD CHEMICAL WEAPONS PRODUCED BETWEEN 1925 AND 1946

#### FORM OCWD25-46 3.0: ANNUAL REPORT: NATIONAL PRIMARY INFORMATION

1. Name of the State Party:	_
2. Date submitted:	_
3. Did the State Party destroy old chemical weapons during this annual destruction period? (yes/no)	
4. Annual destruction period:	
a) 29 April to 28 Apr ? ( yes/no) b) 01 Jan to 31 Dec ? ( yes/no)	_

#### FORM OCWD25-46 3.1: ANNUAL REPORT: NATIONAL INFORMATION ON OLD CHEMICAL WEAPONS **DESTRUCTION**<sup>21</sup>

#### 1. NAME AND LOCATION OF EXISTING CHEMICAL WEAPONS DESTRUCTION FACILITIES

No	FACILITY CODE <sup>22</sup>	NAME OF FACILITY	MAILING ADDRESS	CO-ORDINATES OF CENTRE OF THE FACILITY	START AND COMPLETION DATES FOR OLD CHEMICAL WEAPONS DESTRUCTION (QUARTER/YEAR)

2. REASONS FOR NOT MEETING DESTRUCTION GOALS AND ANY CORRECTIVE ACTIONS TAKEN, IF APPROPRIATE [Please attach and enter title and reference number of attachments]

3. ASSESSMENT OF ANY IMPACT ON THE ABILITY TO MEET OCW DESTRUCTION MILESTONES [Please attach and enter title and reference number of attachments]

<sup>&</sup>lt;sup>21</sup> For a description of the information to be contained in this attachment, see paragraph 2.3 of Section H. <sup>22</sup> Must be the same as in the General Plan.

## FORM OCWD25-46 3.2<sup>23</sup>: ANNUAL REPORT: NATIONAL SUMMARY OF ACTUAL AMOUNTS OF OCW DESTROYED

Annual Destruction Period Year after EIF	_
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CHEMICAL CODE	COMMON MILITARY DESIGNATION	CHEMICAL NAME	CAS REGISTRY NUMBER	APPROXIMATE QUANTITY OF CHEMICAL (MT)	START AND COMPLETION DATES FOR OCW DESTRUCTION

<sup>&</sup>lt;sup>23</sup> Use format for each annual destruction period and for each toxic chemical.

#### FORM OCWD25-46 3.3<sup>24</sup>: ANNUAL REPORT: FACILITY REPORT OF CATEGORY 1/ CATEGORY 2 OCW **DESTROYED**

Facility code	Year after EIF	PLEASE SELECT ONE  munitions sub-munitions  devices containers other containers	
Chemical code <sup>25</sup>			

TYPE	COMMON MILITARY DESIGNATOR	SIZE/ CALIBRE	NOMINAL WEIGHT OF CHEMICAL FILL PER ITEM	APPROXIMATE QUANTITY OF OCW DESTROYED	START AND END DATES OF DESTRUCTION

<sup>&</sup>lt;sup>24</sup> This format shall be used for each facility, for each annual period and for each chemical in case there is more than one destruction facility. <sup>25</sup> Chemical code must be the same as in the General Plan.