

#### **Technical Secretariat**

Office of the Director-General S/1243/2015 18 February 2015 Original: ENGLISH

#### NOTE BY THE TECHNICAL SECRETARIAT

# REVISED TEMPLATES FOR PRELIMINARY FINDINGS AND FINAL INSPECTION REPORTS (OTHER CHEMICAL PRODUCTION FACILITY INSPECTIONS)

- 1. On the basis of the experience gained since the introduction of the revised templates for preliminary findings and final inspection reports for other chemical production facility (OCPF) inspections, annexed to a Note by the Technical Secretariat (hereinafter "the Secretariat") (S/960/2011, dated 2 September 2011 and Corr.1, dated 20 September 2011), the templates for preliminary findings and final inspection reports for OCPF inspections have been reviewed within the Secretariat in an effort to make them more consistent and more concise. The reports have been streamlined and further standardised (in both format and content) by using more tables and by reducing narrative to enhance efficiency and consistency. In addition, States Parties provided input that was discussed during the Industry Cluster facilitation.
- 2. For the information of the Member States, the revised templates specific to OCPF inspections are annexed to this Note.
- 3. The templates began to be introduced in January 2015.

Annexes (English only):

Annex 1: Final Inspection Report for OCPF inspections
Annex 2: Preliminary Findings for OCPF inspections



ORGANISATION FOR THE PROHIBITION OF CHEMICAL WEAPONS

### FINAL INSPECTION REPORT

This document is the factual, final report referred to in paragraph 62 of Part II of the Verification Annex to the Convention on the Prohibition of the Development, Production, Stockpiling and Use of Chemical Weapons and on Their Destruction.

Inspection OCPF/XXX/YY was conducted in accordance with paragraph 6 of Article VI and Part IX of the Verification Annex to the Convention.

Inspected State Party:	[name]
Inspected Plant Site:	[name, as it appears on the mandate]
Plant Site Code	[code]
Inspection Start:	DD Month YYYY
Inspection End:	DD Month YYYY
<u>CONTENTS</u>	
0. Summary	

- 1. On-site Activities and Factual Findings
- 2. Issues Requiring Further Attention
- 3. Uncertainties
- 4. Report of Any Incidents in Relation to the Inspection Activities
- 5. Cooperation of the Inspected State Party
- 6. List of Annexes
- 7. Signature

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ITL Initials:				
OPCW HIGHLY	PROTECTED/PR	OTECTED/RES	TRICTED/UNC	ASSIFIED

0.	SUMMARY
[Text	
bound and is	vide a brief overview of the inspection to include, inter alia, location relative to the daries and POE, main activities/products, indicate whether the site is a mixed plant site indicate whether it is an initial, subsequent (in this case, when was the last inspection) or sequential inspection, fulfilment of aims.]
0.1	Gather any further information to be provided in declarations
[Text	
[Reco	ommendations to the ISP to include in future declarations.]
0.2	Issues requiring further attention
[Text	
0.3	Uncertainties
[Text	
0.4	Cooperation of the ISP
[Text	
	vide a summary with an overview of the cooperation of the ISP. More detailed mation may be provided in section 5.]

ITL Initials: \_\_\_\_

#### 1. ON-SITE ACTIVITIES AND FACTUAL FINDINGS

#### 1.1 Pre-inspection briefing

The IT was/was not 1 briefed in accordance with paragraph 37 of Part II of the VA.

A site tour was provided as part of the PIB/inspection period.<sup>2</sup>

A verbal/written<sup>3</sup> inspection plan was discussed and agreed upon.

### 1.2 Inspection activities and factual findings

### 1.2.1 Description of plant site

[Text]

[It is recommended that this table be used to describe the main features of the plant site. Additional narrative may be used to complement the information included in the table, if deemed necessary. Include a plant site diagram, when judged valuable, to delineate the plant site, to define the scope of the inspection, and/or to report it easily.]

### General information about the plant site

Ownership or Company		
Operating the Plant Site		
POE		
Location		
Situated Within		
Security Features		
Number of Personnel	Area of the Site	
Plant Site Operation Hours		
Accredited Certificates		
Main Chemical Products		
Schedule 3 Plants (List)	Schedule 2 Plants (List)	
Other Plants and Facilities		
PPE		
·		

	Initials:	CTED/PROTECTED/RESTRICTED/UNCLASSIFIED
3	Delete as appropriate.  Delete as appropriate.	
1 2	Delete as appropriate.	

#### 1.2.2 DOC plants

[Text]

[It is recommended that the tables below or similar tables be used to describe the main features of the plants, if the IT believes they are appropriate for the situation on site. Supplement information in the tables with narrative, if necessary. If the DOC plants have many things in common, a general description for all of them may be included in this section. Of particular note is that the description of the plant should include the directly associated infrastructure. Delete blank table(s) if not used.]

Plant description<sup>4</sup>

Plant Name		
Type of Chemical		
Activities		
Type of Reaction		
<b>Process Description</b>		
<b>Technical Features</b>		
(Including	!	
<b>Equipment</b> )	!	
Plant Structure		
<b>Operation Mode</b>		
<b>Directly Associated</b>		
Infrastructure <sup>5</sup>	!	

Include a brief description of the associated infrastructure below the table, if required.

ITL Initials:
ODOW HIGHLY DROTECTED/DROTECTED/DESTRICTED/HIGH ASSISTED

This table may be used for plant sites with a small number of plants. Delete/add rows as appropriate.

Plant description<sup>6</sup>

Plant Name	Type of Chemical Activities	Type of Reaction	Process Description	Technical Features (Including Equipment)	Plant Structure	Operation Mode	Directly Associated Infrastructure <sup>7</sup>

ITL Initials: \_\_\_\_

This table may be used for plant sites with a large number of plants. Delete/add rows as appropriate.

Include a brief description of the associated infrastructure below the table, if required.

#### 1.2.2.1 [Name] (indicate whether this is a PSF-plant)

[Text]

[Describe individual plants in this section if it is more appropriate than using tables for the specific plant site.]

#### 1.2.3 Plant site common infrastructure

[Delete headings that do not apply and add headings, where appropriate.]

#### 1.2.3.1 Storage and warehousing

[Text]

[Include tank farms, open areas, and buildings.]

#### 1.2.3.2 Waste treatment

[Text]

[Include waste water treatment facilities, separation systems, treatment of organics and incinerators (liquid, solid, vapours).]

#### 1.2.3.3 Maintenance

[Text]

[Include electrical, instrument, and mechanical maintenance.]

#### **1.2.3.4 Utilities**

[Text]

[List the type of utilities available on site such as boilers, cooling water systems, nitrogen, steam, etc.]

#### 1.2.3.5 Laboratories

[Text]

[Include types of laboratories, such as QA, QC, R&D.]

#### 1.2.3.6 Medical centre

[Text]

[Describe the main features of the medical centre.]

#### 1.2.3.7 Other

[Text]

[Describe any additional plant site common infrastructure that is not covered above.]

ITL Initials:		

OPCW HIGHLY PROTECTED/PROTECTED/RESTRICTED/UNCLASSIFIED

ITL Initials: \_\_\_\_

OPCW HIGHLY PI		OTECTED/RESTRICT PF/XXX/YY	ED/UNCLASSIFIED
1.2.4 Other			
[Text] [Describe additional factoristruction, shutdown p		E plants, such as formula	ution plants, new plants in
1.2.5 Review of	f relevant records		
[Text]			
cross-checking, reviewin of chemicals handled on	g, etc. List the iter	ns reviewed and returne	ed out by the IT, such a d to the ISP, such as list ion, certificates, etc.]
Records reviewed			
Record Name <sup>8</sup>	Date <sup>9</sup>	Purpose	Remarks <sup>10</sup>
	rations latest declaration t	estent with the informate	ion to be provided by the SP for the year YYYY.
in MM/YYYY.			
Precise location, address,	geographical coor	<u>rdinates</u>	
		Declared	Verified
Name of the owner or cooperating the plant site	ompany		
Address			
Geographical coordinate	es		
Include any dates per Remarks: use this co		ner a document or item has be	een left on site in a joint sealed or DCN and the confidentiality

П	Гес	: ۔۔ ۔ا	1	L	
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	Declared	Verified
Main activities that make the site		[as declared/correction]
declarable (product group codes)		
Aggregate amount of production of		[as declared/correction]
DOCs (code of production range)		
Approximate number of DOC plants,		[as declared/correction]
including PSF-plants		
Number of PSF-plants		[as declared/correction]
Production of more than 200 tonnes of	[Yes/No]	[as declared/correction]
an individual PSF-chemical?		
Number of PSF-plants producing:	(a) = / (b) = / (c) = / (d)	[as declared/correction]
(a) 30-200 t / (b) 200-1,000 t / (c)	=	
1000-10,000  t / (d) > 10,000  t		

[Text]

[State consistency or comment on any inconsistency between declarations and verified activities, including undeclared activities.]

b) Verify the absence of any Schedule 1 chemical, especially its production, except if in accordance with Part VI of the Verification Annex to the Convention

[Text]

[Conclusions based on verified activities; list any additional observations that are not otherwise included in previous text.]

c) Undertake sampling and analysis in accordance with paragraph 19 of Part IX of the Verification Annex to check for the absence of undeclared scheduled chemicals

[Text]

[Elaborate on the meaning of each sample for the verification activities. Comment on the results of the analysis, especially findings of undeclared scheduled chemicals and related explanations or recommendations. Report false positives, if any, and how they were ruled out. Refer to Annex C and to the Analytical Report for further details.]

d) Gather any further information to be provided in declarations

[Text]

[Recommendations to the ISP to include in future declarations.]

2.	ISSUES	REQUIRING	FURTHER	ATTENTION

[Text]	
ITL Initials:	-
OPCW HIGHLY PROTECTED/PROTECTED/RESTRICTED/UNCLASSIFIED	

#### 3. UNCERTAINTIES

[Text]

# 4. REPORT OF ANY INCIDENTS IN RELATION TO INSPECTION ACTIVITIES

[Text]

[Insert text regarding factual description of any event, equipment-related or not, that occurred during the course of the inspection and had an impact on verification activities. List here the equipment excluded by the ISP at the POE, including the equipment type and equipment ID. List issues related to the inspection equipment used on site such as USB devices, printers, hard drives, etc. List any issues related to privileges and immunities, administrative arrangements, safety, communications, etc.]

#### 5. COOPERATION OF THE ISP

[Text]

[Provide information regarding the manner in which the ISP cooperated with the inspection team, in accordance with paragraph 62 of Part II of the VA.]

ITL Initials:	
OPCW HIGHLY PROTECTED/PROTECTED/RESTRICTED/UNCLASS	SIFIED

6.	LIST (	JF AN	NEXES
Annex	<b>A:</b>	Admi	nistrative Data
		A.1:	List of inspectors
		A.2:	ISP representatives
		A.3:	Sequence of events
Annex	В:	List o	f Buildings, Structures, and Areas Accessed or Inspected
Annex	C:	Samp	ling and Analysis
Annex	D:	Equip	oment-Related Details
		D.1:	Inspection team equipment used during the inspection
		D.2:	Equipment provided by the ISP
		D.3:	Equipment requested to be left behind/destroyed by the inspection team/ISP
Annex	E:	List o	f Interviews Conducted
Annex	F:	Comn	nents from the ISP
Annex	G:		ring Observations Made by Inspectors, in Accordance with graph 62 of Part II of the Verification Annex
Annex	Н:	List o	f Acronyms
7.	SIGNA	ATURI	E
This fin	al insp	ection	report has been printed in one original copy on [date].
Inspect	ion Te	am Le	
			(Signature)
ITL Ini	itials:		

#### ANNEX A: ADMINISTRATIVE DATA

### **A.1** List of Inspectors

Nº	Name	UNLP No. Function	
1.		Inspection team leader	
2.		Inspection team member	
3.			Inspection team member

### **A.2** ISP Representatives

Nº	Name	Function
1.		
2.		
3.		

### **A.3** Sequence of Events

Nº	Event	Date	Time
		GMT	GMT
1.	Notification sent to the ISP		
2.	Acknowledgement by the ISP		
3.	Arrival of inspection team at the POE		
4.	Arrival at inspection site		
5.	Beginning of pre-inspection briefing		
6.	Completion of pre-inspection briefing		
7.	Beginning of inspection activities		
8.	Extension requested/granted <sup>11</sup>		
9.	Completion of inspection		
10.	Beginning of post-inspection procedures		
11.	. Signing of PF		
12.	Departure from the plant site		

This was the [first/second] inspection in a sequential mission.  $^{12}$ 

The time difference between the location of the NA office and GMT is [+/-XX] hours.

The time difference between the POE and GMT is [+/-XX] hours.

The time difference between the inspection site and GMT is [+/- XX] hours.

11 12	Fill in only if an extension was requested.  Delete if not a sequential mission.
ITL	Initials:

OPCW HIGHLY PROTECTED/PROTECTED/RESTRICTED/UNCLASSIFIED

### ANNEX B: LIST OF BUILDINGS, STRUCTURES, AND AREAS ACCESSED OR INSPECTED

Nº	Name <sup>13</sup>	Function
1		
2		
3		

#### ANNEX C: SAMPLING AND ANALYSIS

### List of samples and results

Sample ID	Sampling Point	Date/Time of Sampling	Result	Obtained Date/Time	Confidentiality Classification	Off Site Y/N
		/		/		
		/		/		
		/		/		

### ANNEX D: EQUIPMENT-RELATED DETAILS

### D.1 Inspection team equipment used during the inspection

[List equipment used during the inspection, including the PPE such as masks, etc. It is not required to list here typical PPE such as safety boots, safety glasses, and helmets.]

Nº	Equipment Type	Equipment ID	No. of Units	Remarks
1.				
2.				
3.				

### D.2 Equipment provided by the ISP

Nº	Equipment Type	<b>Equipment Used For</b>	No. of Units	Remarks
1.				
2.				
3.				

### D.3 Equipment requested to be left behind/destroyed by the IT/ISP

Nº	Equipment Type/Part	Equipment ID	Remarks
1.			
2.			
3.			

13	Include the original name or abbreviation, if appropriate.
ITL	Initials:

ANNEX E: LIST OF INTERVIEWS CONDUCTED

Interview ID	Interviewee	Interviewers	Date/ Time	• 1	Confidentiality Classification	Remarks

ANNEX F: COMMENTS FROM THE ISP

[Text]

ANNEX G: DIFFERING OBSERVATIONS MADE BY INSPECTORS, IN

ACCORDANCE WITH PARAGRAPH 62 OF PART II OF THE

**VERIFICATION ANNEX** 

[Text]

ANNEX H: LIST OF ACRONYMS

Acronym <sup>14</sup>	Definition	
CWC	Chemical Weapons Convention	
DCS	Distributed Control System	
DH	Declarations Handbook	
DOC	Discrete Organic Chemical	
HQ	Headquarters	
PPE	Personal Protective Equipment	
ISP	Inspected State Party	
IT	Inspection Team	
ITL	Inspection Team Leader	
NA	National Authority	
OCPF	Other Chemical Production Facilities	
PGC	Product Group Code	
PIB	Pre-Inspection Briefing	
PLC	Programmable Logic Controller	
POE	Point of Entry	
QA	Quality Assurance	
QC	Quality Control	
R&D	Research and Development	
TS	Technical Secretariat	

14	Add to the list any acronym specifically related to this inspection.
ITL Ir	nitials:



ORGANISATION FOR THE PROHIBITION OF CHEMICAL WEAPONS

### PRELIMINARY FINDINGS

This document contains the preliminary findings referred to in paragraph 60 of Part II of the Verification Annex to the Convention on the Prohibition of the Development, Production, Stockpiling and Use of Chemical Weapons and on Their Destruction.

Inspection OCPF/XXX/YY was conducted in accordance with paragraph 6 of Article VI and Part IX of the Verification Annex to the Convention.

Inspected State Party:	[name]
Inspected Plant Site:	[name, as it appears on the mandate]
Plant Site Code	[code]
Inspection Start:	DD Month YYYY
Inspection End:	DD Month YYYY
CONTENTS	

### (

- 1. On-site Activities and Factual Findings
- 2. Pending Issues
- 3. Report of Any Incidents in Relation to the Inspection Activities
- 4. Cooperation of the Inspected State Party
- 5. List of Annexes
- 6. Signatures

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ITL Initials:	ISP Representative Initials:
OPCW HIGHLY PROTECTED/P	PROTECTED/RESTRICTED/UNCLASSIFIED

#### 1. ON-SITE ACTIVITIES AND FACTUAL FINDINGS

### 1.1. Pre-inspection briefing

The IT was/was not 15 briefed in accordance with paragraph 37 of Part II of the VA.

A site tour was provided as part of the PIB/inspection period<sup>16</sup>.

A verbal/written<sup>17</sup> inspection plan was discussed and agreed upon.

### 1.2. Inspection activities and factual findings

### 1.2.1. Description of plant site

[Text]

[It is recommended that this table be used to describe the main features of the plant site. Additional narrative may be used to complement the information included in the table, if deemed necessary. Include a plant site diagram when judged valuable, to delineate the plant site, to define the scope of the inspection, and/or to report it easily.]

General information about the	plant site		
Ownership or Company Operating the Plant Site			
POE			
Location			
Situated Within			
<b>Security Features</b>			
Number of Personnel		Area of the Site	
<b>Plant Site Operation Hours</b>			
<b>Accredited Certificates</b>			
<b>Main Chemical Products</b>			
Schedule 3 Plants (List)		Schedule 2 Plants (List)	
Other Plants and Facilities			
PPE			

OPCW HIGHLY PROTECTED/PROTECTED/RESTRICTED/UNCLASSIFIED				
ITL Initials: ISP Representative Initials:				
17	Delete as appropriate.			
16	Delete as appropriate.			
15	Delete as appropriate.			

### 1.2.2. DOC plants

[Text]

[It is recommended that the tables below or similar tables be used to describe the main features of the plants, if the IT believes they are appropriate for the situation on site. Supplement information in the tables with narrative, if necessary. If the DOC plants have many things in common, a general description for all of them may be included in this section. Of particular note is that the description of the plant should include the directly associated infrastructure. Delete blank table(s) if not used.]

Plant description<sup>18</sup>

Plant Name	
Type of Chemical Activities	
Type of Reaction	
<b>Process Description</b>	
Technical Features (Including Equipment)	
Plant Structure	
<b>Operation Mode</b>	
Directly Associated Infrastructure <sup>19</sup>	

This table may be used for plant sites with a small number of plants. Delete/add rows as appropriate.

Include a brief description of the associated infrastructure below the table, if required.

ITL Initials: \_\_\_\_\_ ISP Representative Initials: \_\_\_\_\_

# $\begin{array}{c} \textbf{OPCW HIGHLY PROTECTED/PROTECTED/RESTRICTED/UNCLASSIFIED} \\ \textbf{OCPF/XXX/YY} \end{array}$

Plant description<sup>20</sup>

Plant Name	Type of Chemical Activities	Type of Reaction	Process Description	Technical Features (Including Equipment)	Plant Structure	Operation Mode	Directly Associated Infrastructure <sup>21</sup>

ITL Initials: \_\_\_\_ ISP Representative Initials: \_\_\_\_

This table may be used for plant sites with a large number of plants. Delete/add rows as appropriate.

Include a brief description of the associated infrastructure below the table, if required.

1.2.2.1	[Name]	(indicate	whether	this i	is a	<b>PSF-plant</b>	(
1.4.4.4.1	1 144111	Illuicut	WILCUICI		u u	I DI Piuli	•

[Text]

[Describe individual plants in this section if it is more appropriate than using tables for the specific plant site.]

#### 1.2.3 Plant site common infrastructure

[Delete headings that do not apply and add headings, where appropriate.]

#### 1.2.3.1 Storage and warehousing

[Text]

[Include tank farms, open areas and buildings.]

#### 1.2.3.2 Waste treatment

[Text]

[Include waste water treatment facilities, separation systems, treatment of organics and incinerators (liquid, solid, vapours).]

#### 1.2.3.3 Maintenance

[Text]

[Include electrical, instrument, and mechanical maintenance.]

#### **1.2.3.4** Utilities

[Text]

[List the type of utilities available on site such as boilers, cooling water systems, nitrogen, steam, etc.]

#### 1.2.3.5 Laboratories

[Text]

[Include types of laboratories, such as QA, QC, R&D.]

#### 1.2.3.6 Medical centre

[Text]

[Describe the main features of the medical centre.]

#### 1.2.3.7 Other

[Text]

[Describe any additional plant site common infrastructure that is not covered above.]

#### 1.2.4 Other

[Text]

ITL Initials:	ISP Representative Initials:

[Describe additional facilities or non-DOC plants such as formulation plants, new plants in construction, shutdown plants, etc.]

#### 1.2.5 Review of relevant records

ГΊ	[ext]
,	LUAL

[Describe the material accounting system and the activities carried out by the IT, such as cross-checking, reviewing, etc. List the items reviewed and returned to the ISP, such as lists of chemicals handled on site, production records, business registration, certificates, etc.]

#### Records reviewed

Record Name <sup>22</sup>	Date <sup>23</sup>	Purpose	Remarks <sup>24</sup>

### 1.3. Mandated aims and operational instructions

a) Verify that activities are consistent with the information to be provided by the ISP in declarations

Reference is made to the latest declaration update provided by the ISP for the year YYYY.	
The name of the plant site (remains unchanged./was changed to)	
in MM/YYYY.	

Precise location, address, geographical coordinates

	Declared	Verified
Name of the owner or company operating the plant site		
Address		
Geographical coordinates		

22	
	Also include original name, if appropriate.
23	8

ITL Initials:	ISP Representative Initials:
OPCW HIGHLY PROTECTE	D/PROTECTED/RESTRICTED/UNCLASSIFIED

Include any dates pertaining to the documents reviewed.

Remarks: use this column to specify whether a document or item has been left on site in a joint sealed container or has been taken off site. In these cases, include the item ID or DCN and the confidentiality classification.

#### Technical data

	Declared	Verified
Main activities that make the site declarable (product group codes)		[as declared/correction]
Aggregate amount of production of DOCs (code of production range)		[as declared/correction]
Approximate number of DOC plants, including PSF-plants		[as declared/correction]
Number of PSF-plants		[as declared/correction]
Production of more than 200 tonnes of an individual PSF-chemical?	[Yes/No]	[as declared/correction]
Number of PSF-plants producing:  (a) 30-200 t / (b) 200-1,000 t / (c) 1000-10,000 t (d) > 10,000 t	(a) = / (b) = / (c) = / (d) =	[as declared/correction]

#### [Text]

[State consistency or comment on any inconsistency between declarations and verified activities, including undeclared activities.]

b) Verify the absence of any Schedule 1 chemical, especially its production, except if in accordance with Part VI of the Verification Annex to the Convention

[Text]

[Conclusions based on verified activities; list any additional observations that are not otherwise included in previous text.]

c) Undertake sampling and analysis in accordance with paragraph 19 of Part IX of the Verification Annex to check for the absence of undeclared scheduled chemicals

[Text]

[Elaborate on the meaning of each sample for the verification activities. Comment on the results of the analysis, especially findings of undeclared scheduled chemicals and related explanations or recommendations. Report false positives, if any, and how they were ruled out. Refer to Annex C and to the Analytical Report for further details.]

d) Gather any further information to be provided in declarations

[Text]

[D 1.1.	a lon		C , 1	1 ,• 7
[Recommendations t	to the INP	to include in	tuturo doc	larations l
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ITL Initials:	ISP Representative Initials:
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#### 2. PENDING ISSUES

[Text]

[Insert text depending upon observations regarding ambiguities, unresolved discrepancies, open issues arising during the inspection, unfulfilled inspection aims, if any, due to regulatory issues, etc. Include questions and clarifications provided by the ISP as per paragraph 51 of Part II of the VA, if any. Issues needing further action by the ISP (e.g. amendments of declarations) and/or by the Secretariat/subsequent inspection team(s) may be recorded here. Include, if applicable, proposals, positions, actions, and responses made by the inspection team and/or ISP. In order to provide the ISP with an indication of the degree of severity of the pending issues listed under this section, the ITL may verbally provide, as appropriate, his/her views that these unresolved issues could be categorised as "IRFA" or "Uncertainties" during the preparation of the FIR at the Secretariat.]

### 3. REPORT OF ANY INCIDENTS IN RELATION TO INSPECTION ACTIVITIES

[Text]

[Insert text regarding factual description of any event, equipment-related or not, that occurred during the course of the inspection and had an impact on verification activities. List here the equipment excluded by the ISP at the POE, including the equipment type and equipment ID. List issues related to the inspection equipment used on site such as USB devices, printers, hard drives, etc. List any issues related to privileges and immunities, administrative arrangements, safety, communications, etc.]

#### 4. COOPERATION OF THE ISP

[Text]

[Provide information regarding the manner in which the ISP cooperated with the inspection team, in accordance with paragraph 62 of Part II of the VA.]

ITL Initials:	ISP Representative Initials:
OPCW HIGHLY PROTE	CTED/PROTECTED/RESTRICTED/UNCLASSIFIED

Annex A: Administrative Data A.1: List of inspectors A.2: ISP representatives A.3: Sequence of events  Annex B: List of Buildings, Structures, and Areas Accessed or Inspected  Annex C: Sampling and Analysis  Annex D: Equipment-Related Details D.1: Inspection team equipment used during the inspection D.2: Equipment provided by the ISP D.3: Equipment requested to be left behind/destroyed by the inspection team/ISP  Annex E: List of Interviews Conducted  Annex F: Comments from the ISP  Annex G: List of Acronyms  6. SIGNATURES  These preliminary findings have been printed in duplicate on [date] in English.  Inspection Team Leader:  (Signature)  Notice taken  In accordance with the provisions of paragraph 60 of Part II of the Verification Annex.  Representative of the inspected State Party:	5. L	IST O	F AN	NEXES			
A.2: ISP representatives A.3: Sequence of events  Annex B: List of Buildings, Structures, and Areas Accessed or Inspected  Annex C: Sampling and Analysis  Annex D: Equipment-Related Details D.1: Inspection team equipment used during the inspection D.2: Equipment provided by the ISP D.3: Equipment requested to be left behind/destroyed by the inspection team/ISP  Annex E: List of Interviews Conducted  Annex F: Comments from the ISP  Annex G: List of Acronyms  6. SIGNATURES  These preliminary findings have been printed in duplicate on [date] in English.  Inspection Team Leader:  (Signature)  Notice taken In accordance with the provisions of paragraph 60 of Part II of the Verification Annex.	Annex A	<b>\:</b> A	Admi	nistrative Data			
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Notice taken In accordance with the provisions of paragraph 60 of Part II of the Verification Annex.	I	nspecti	on T	eam Leader:			
In accordance with the provisions of paragraph 60 of Part II of the Verification Annex.				(Signature)			
Representative of the inspected State Party:			ith th	e provisions of paragraph 60 of Part II of the Verification Annex.			
	R	Represe	ntati	ve of the inspected State Party:			
(Signature)				(Signature)			
ITL Initials: ISP Representative Initials:		iola-		ICD Damagantatina Initiala.			

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### ANNEX A: ADMINISTRATIVE DATA

#### **A.1** List of Inspectors

Nº	Name	UNLP No.	Function
1.			Inspection team leader
2.			Inspection team member
3.			Inspection team member

### **A.2** ISP Representatives

Nº	Name	Function
1.		
2.		
3.		

### A.3 Sequence of Events

Nº	Event	Date GMT	Time GMT
1.	Arrival of inspection team at the POE		
2.	Arrival at inspection site		
3.	Beginning of pre-inspection briefing		
4.	Completion of pre-inspection briefing		
5.	Beginning of inspection activities		
6.	Extension requested/granted <sup>25</sup>		
7.	Completion of inspection		
8.	Beginning of post-inspection procedures		

This was the [first/second] inspection in a sequential mission.  $^{26}$ 

The time difference between the location of the NA office and GMT is [+/-XX] hours.

The time difference between the POE and GMT is [+/-XX] hours.

The time difference between the inspection site and GMT is [+/-XX] hours.

# ANNEX B: LIST OF BUILDINGS, STRUCTURES, AND AREAS ACCESSED OR INSPECTED

Nº	Name <sup>27</sup>	Function
1.		
2.		
3.		
25		

43	T-111 1	•				
	Fill in	only	it an	extension	was n	eauested.

ITL Initials:	ISP Representative Initials:
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Delete if not a sequential mission.

Include the original name or abbreviation, if appropriate.

ANNEX		PLING AND AN	NALYSIS			
Sample ID	amples and Sampling Point	Date/Time of Sampling	Result	Obtained Date/Time	Confidentiality Classification	Off Site
		/		/		
		/		/		
		/		/		
<b>D.1 I</b> [List equired]	nspection te	am equipment uduring the insp ypical PPE such	TED DETAILS used during the in ection, including as safety boots, so	the PPE such afety glasses, a	nd helmets.]	
D.1 I: [List equived] N°	nspection te	am equipment uduring the insp ypical PPE such	sed during the in	the PPE such		
[List equired N°	nspection te	am equipment uduring the insp ypical PPE such	used during the in ection, including as safety boots, sa	the PPE such afety glasses, a No. of	nd helmets.]	
D.1 I: [List equived] N°	nspection te	am equipment uduring the insp ypical PPE such	used during the in ection, including as safety boots, sa	the PPE such afety glasses, a No. of	nd helmets.]	
List equired   N°	nspection teauipment used to list here t	am equipment uduring the insp ypical PPE such	ection, including as safety boots, so Equipment ID	the PPE such afety glasses, a No. of	nd helmets.]	
[List equired N°   1.   2.   3.	nspection teauipment used to list here t	am equipment under during the inspection of the inspection of type and the inspection of the inspectio	ection, including as safety boots, so Equipment ID	the PPE such afety glasses, a No. of Units	nd helmets.]	5
List equired   N°	nspection tea uipment used to list here t Equipment	am equipment under during the inspection of the inspection of type and the inspection of the inspectio	ection, including as safety boots, so Equipment ID	the PPE such afety glasses, a No. of Units	Remarks	5

Nº	Equipment Type/Part	Equipment ID	Remarks
1.			
2.			
3.			

### ANNEX E: LIST OF INTERVIEWS CONDUCTED

Interview ID	Interviewee	Interviewers	Date/ Time	V 1	Confidentiality Classification	Remarks

ITL Initials:	ISP Representative Initials:

ANNEX F: COMMENTS FROM THE ISP

[Text]

### ANNEX G: LIST OF ACRONYMS

Acronym <sup>28</sup>	Definition
CWC	Chemical Weapons Convention
DCS	Distributed Control System
DH	Declarations Handbook
DOC	Discrete Organic Chemical
HQ	Headquarters
PPE	Personal Protective Equipment
ISP	Inspected State Party
IT	Inspection Team
ITL	Inspection Team Leader
NA	National Authority
OCPF	Other Chemical Production Facilities
PGC	Product Group Code
PIB	Pre-Inspection Briefing
PLC	Programmable Logic Controller
POE	Point of Entry
QA	Quality Assurance
QC	Quality Control
R&D	Research and Development
TS	Technical Secretariat

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28	Add to the list any acronym specifically related to this inspection.	
ITL I	nitials:	ISP Representative Initials:
OI	PCW HIGHLY PRO	TECTED/PROTECTED/RESTRICTED/UNCLASSIFIED