

MASTER

Towards a knowledge based web design for structured decision-making a design-oriented research project in an inter-governmental organisation

Pak. F.

Award date: 2005

Link to publication

Disclaimer

This document contains a student thesis (bachelor's or master's), as authored by a student at Eindhoven University of Technology. Student theses are made available in the TU/e repository upon obtaining the required degree. The grade received is not published on the document as presented in the repository. The required complexity or quality of research of student theses may vary by program, and the required minimum study period may vary in duration.

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
You may not further distribute the material or use it for any profit-making activity or commercial gain

Towards a knowledge based web design for structured decision-making

Appendices

A design-oriented research project in an inter-governmental organisation

(1J306)

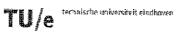
Student: Date of report: Research period: TU/e supervisors:

OPCW supervisor:

í

Fenneke Pak (443931) September 16, 2005 February 28, 2005 – September 16, 2005 Dr. F.M. van Eijnatten Prof. Dr. J.M. Ulijn M. Bauta Soles





Index

{

1

ł

ĺ

(

(

(

ſ

Í

í

{

()

(

ſ

ſ

(

ĺ

ĺ

ſ

| APPENDIX A ORO | GANISATIONAL COMPOSITION3 |
|----------------|--------------------------------------|
| APPENDIX B TEC | CHNICAL SECRETARIAT |
| APPENDIX C COI | LLECTION OF DATA5 |
| APPENDIX D DIA | GNOSTIC PHASE: ANALYSIS OF DATA6 |
| APPENDIX E DES | SIGN PHASE: ANALYSIS OF DATA10 |
| APPENDIX F GEN | VERAL DATA11 |
| APPENDIX G NAT | TIONAL IMPLEMENTATION PROFILE SYSTEM |
| APPENDIX H ANA | 14 ALYSIS |
| APPENDIX I DEV | VELOPMENT VIEW - INPUT |
| APPENDIX J DEV | ELOPMENT VIEW – OUTPUT |



Appendix A Organisational Composition

The three separate, but related parts of the OPCW are discussed in Chapter 1. The relationship between these parts and OPCW organs can be seen in Figure A1.1.

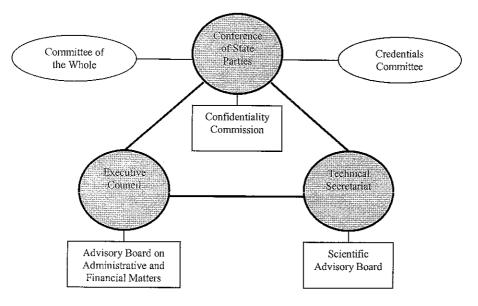


Figure A1 1[.] Organs, Subsidiary Organs and Bodies of the OPCW

The OPCW has three statutory organs:

- The Confidentiality Commission. Commission for the settlements of disputes related to confidentiality, which has twenty members appointed by the Conference.
- The Scientific Advisory Board. The main work is done by temporary work groups, for a short term or a longer term, which address scientific and technical questions raised by State Parties or the policy making organs of the OPCW or which are of concern to the Director-General. Twenty eminent scientists, who are appointed by the Director-General of the Secretariat, make up the Scientific Advisory Board.
- Advisory Board on Administrative and Financial Matters.

In addition, the Conference in authorized to establish such subsidiary organs as it finds necessary for the exercise of functions. On the basis of this authority the Conference has established several committees. Two of which are appointed at the beginning of each regular session of the Convention:

- Committee of the Whole. This committee serves as the forum for the discussion of issues, which are not yet ripe for decision-making, and which accordingly require consultations and discussion involving all members in attendance at the session.
- Credentials Committee. This committee is required to examine the credentials of all representatives attending the Convention.



1

(

1

1

Appendix B Technical Secretariat

The different divisions of the Technical Secretariat of the OPCW with their branches are the following:

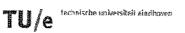
- > ADM: Administration Division
 - BFB: Budget and Finance Branch.
 - HRB: Human Resource Branch.
 - ISB: Information System Branch.
 - PSB: Procurement and Support Services Branch.
 - TDB: Training and Staff Development Branch.
- ERD: External Relations Division
 - GRB: Government Relations and Political Affairs Branch
 - MPB: Media and Public Affairs Branch.
 - PVB: Protocol Branch

> INS: Inspectorate Division

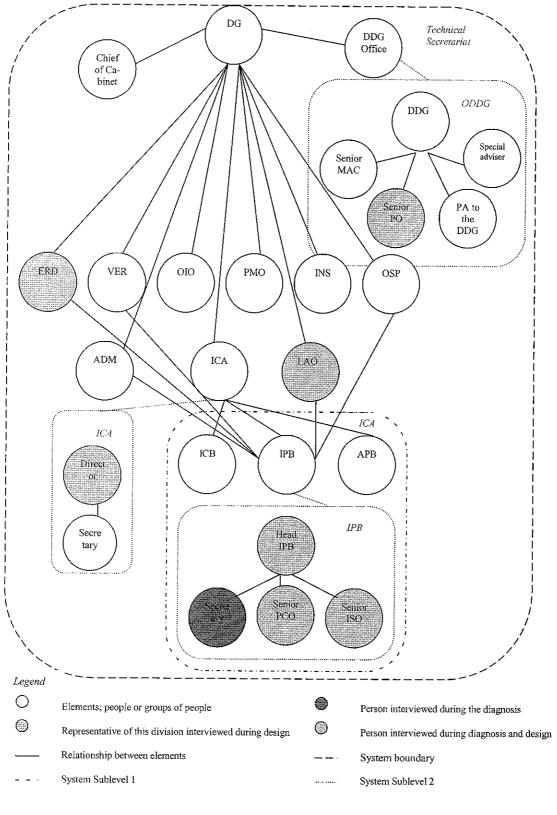
- OPB: Operations and Planning Branch.
- IMP: Inspectorate Management Branch.
- IRB: Inspection/Home Team Leaders Branch.
- ICA: International Cooperation and Assistance Division
 - IPB: Implementation Support Branch.
 - ICB: International Cooperation Branch.
 - APB: Assistance and Protection Branch
- > OIO: Office of Internal Oversight
- ➢ LAO: Office of the Legal Adviser
- PMO: Secretariat for the Policy Making Organs
 CSB: Conference Services Branch.
- ➢ OSP · Division of Special Projects
 - HSB: Health and Safety Branch.
 - OCS: Office of Confidentiality and Security.

➢ VER: Verification Division

- CDB: Chemical Demilitarisation Branch.
- DEB: Declarations Branch.
- IVB: Industry Verification Branch.
- PRB: Policy and Review Branch.
- TSB: Technical Support Branch.



Appendix C Collection of Data



PCO = Planning/Coordination Officer ISO = Implementation Support Officer

ſ

PO = Planning Officer MAC = Management Assistance Clerk PA = Personal Assistant

Figure C1 1 People interviewed, presented in system-behaviour representation of the Secretariat.



Appendix D Diagnostic Phase: Analysis of Data

An organisation is defined by different aspects. Three of these aspects are behaviour, function and structure Looking at these aspects in various combinations the organisational processes can be described.

System-Behaviour (Van Eijnatten &Van der Zwaan, 1998; J.J. Buijse et al., 1986)

This combination represents the organisation in terms of elements, their attributes and their relationships, as is done in socio-technical models. At the lowest level an element is always a person, at higher levels elements can be groups of people in some form. Attributes can be information, machines, skills etc. needed by elements in order to perform their tasks. By zooming in at system level, subsystems can be discovered. When zooming out the supersystem comes into focus. A system can be open or closed in nature. An open system interacts with its environment, a closed system does not. Open systems are more common. A system boundary is the dividing line between the system and its environment. Outside the system, only elements, which have relationships with elements inside the system, are represented. The System-Behaviour representation resembles an organisational chart. For the results of this organisational systems representation in regard to the OPCW, see Figures D3.1 and D3.2.

System-Function (De Leeuw, 1990) In this representation people or groups of people are arranged according to their function as managing organ or managed system. Different process levels occur because managing organs become managed systems, because they are managed by other organs in a hierarchical way up to the highest level. The System-Function representation for the OPCW is described in Figure D3.3. Í

r,

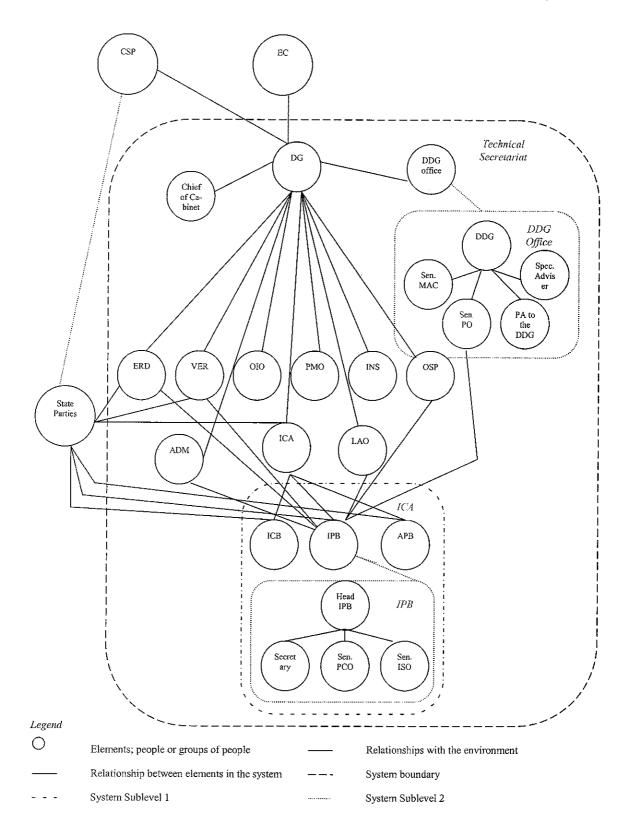


Figure D3.1 \cdot System-behaviour representation of the Technical Secretariat

1

1

1

Í

(

1

f

{

í

ł

(

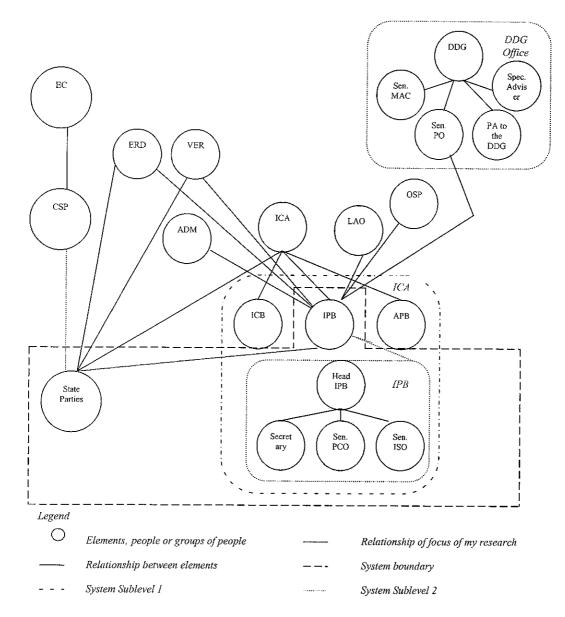


Figure D3 2. System-behaviour representation of the IPB and State Parties

| EC | Executive Counsel |
|---------------|---------------------------------------|
| CSP | Conference of States Parties |
| | |
| DG | Director General |
| DDG | Deputy Director General |
| Spec. Adviser | Special Adviser to the DDG |
| Sen. MAC | Senior Management Assistance Clerk |
| Sen, PO | Senior Planning Officer |
| PA | Personal Assistant |
| Sen. PCO | Senior Planning/Coordination Officer |
| Sen. ISO | Senior Implementation Support Officer |
| | |

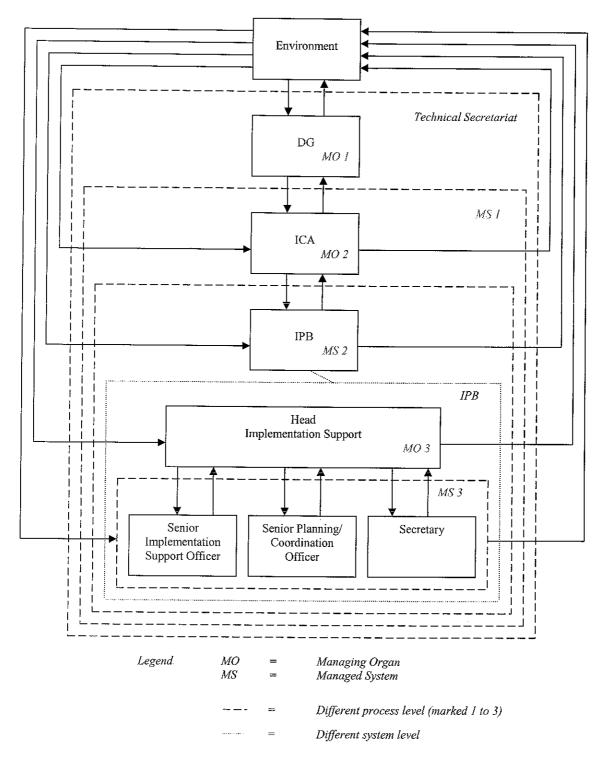
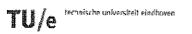


Figure D3 3 System-Function representation of the Secretariat



ł

1

Í

£

(

1

(

{

(

(

{

1 -

(

ſ

Appendix E Design phase: Analysis of Data

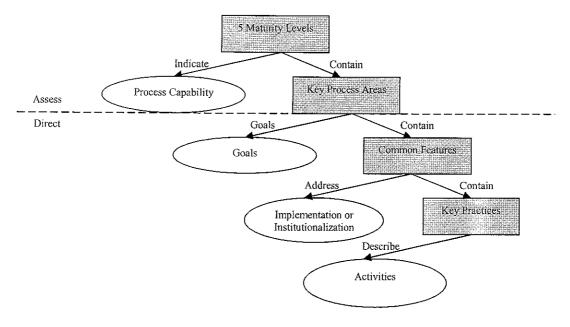


Figure D1.2: The CMM Structure (Based on: Paulk et al, 1995 page 24)



ĺ

1

1

ł

1

ĺ

í

í

1

1

(

ſ

(

(

(

ĺ

1

Appendix F General Data

In the interview schedule the topics discussed during the diagnostic phase, are linked with the participants of the interviews. This is shown in Table F1.1.

Some characteristics of the people interviewed are presented in Table F1.2.

| Division/Branch | DDG | ICA | ICA/IPB | ICA/IPB | ICA/IPB | ICA/IPB |
|-----------------|----------|----------|---------|---------|--------------------------|-----------|
| Function | Planning | Division | Branch | | Senior Implementation | |
| Subject | Officer | Director | Head | Officer | Support Officer | Secretary |
| Organisation | | Х | Х | Х | X | |
| CWC | Х | | | Х | Х | |
| Member States | Х | Х | X | Х | Х | |
| Implementation | | | | | | |
| Difficulties | Х | Х | X | Х | Х | X |
| Action Plan | Х | X | Х | X | X | |
| Assistance | Х | Х | X | Х | Х | X |
| NIPS | | Х | X | Х | Х | |
| Culture | Х | X | X | Х | Х | |

| Table F1.1. In | terview schedule |
|----------------|------------------|
|----------------|------------------|

Table 1.2. Characteristics of interviewees in diagnostic phase

| Position | Country of Origin | Gender |
|---------------------------------------|-------------------|--------|
| Senior Planning Officer | Germany | М |
| Division Director | Zimbabwe | М |
| Branch Head | Cuba | F |
| Senior Planning/ Coordination Officer | Russia | М |
| Senior Implementation Support Officer | India | М |
| Secretary | Argentina | F |

1

1

(

(

(

1

f

f

Appendix G National Implementation Profile System

In Figure G1.1 the main page of information about a fictive State Party in the original NIPS database is presented.

| NIP5 Search Administrat | ion | | Chiefer |
|---|---|--|--------------------|
| NIPS Maintenance | | | |
| State Park. | Ga | | |
| Summary general profile | Territory: 505,988 (sq km) Population: 42,717,064 (2003 e G.D.P: 696,208 (Euro Million at | estimate) current Prices) | |
| 1. Entry Into Force | 29/04/1997 | 11. Declarations | Initial 🗹 Annual 💹 |
| 2. National Legislation | Comprehensive? | 12. Inspections | |
| 3. Privleges & Irmunities Agreement | 🖺 Date: 16/09/2003 🕮 | 15 Facility Agreement | |
| 4. Financial Assessment Status | | 14. Elected Positions | |
| is, No. of Staff | 12 💊 | 15. Protection – Art X (4) | |
| 6. POE | | In: Assistance - Art X (7) | |
| 7. 50CM | 🕅 Expired: | 17. National Authority | |
| 8, Visits to from OPCW | e q | 16. Network of Legal Experts | |
| 9 Links | | 13. OPC // Events | |
| 10. Article MI | | 20. State Party Events | |
| FORMULA STATISTICS AND FORMULA STATISTICS | | 21. Details on the Handling of Confidential Information | |
| Experie Country Bat20 | nountier. | Save: | Remove from MPS |

Figure G1 1 Main page of fictive State Party in NIPS database

In Figure G1 2 an example of a combination of information parameters of different States Parties, as a result of a query in the original search feature of the NIPS database is presented.

Search NIPS

Advanced search

4

1

í

ſ

| Region | | | | W | Western Europe and other nations | | | | - | | | | | | | | | | | | _ | | |
|--|---|---|--------------------------------------|-------------|----------------------------------|--------|--|---|-----------------------------|------------------------|---|--|-----------|--------------|----------|------------------|--------------|----------------------------|---|--------------|--|--|--------------------|
| 1. Entry Into Fo | rce (FIF) | | | - | e to | | | | 11. Initial Declaration(ID) | | | | | _ | | | | | | | | | |
| | | | | | | | | | | Annual Declaration(AD) | | | | | C | ⊖ Yes ⊖ No ● All | | | | | | | |
| | . National Legislation (NL) OYes No OAll | | | | | | 12. Inspections (I) | | | | |) Yes | ОN | n (🗟) | ΔII | | | | | | | | |
| (Comprehens | ive?) | | | |) Yes 🔿 No 🕑 A | | | | | | LZ. INSPECTIONS (1) | | | | Ľ | | | | | | | | |
| 3. Privileges & I Agreement. (| | Ş | | | ⊖Yes⊖No ●All III to | | | | 13. Facility Agreement (FA) | | | | | С | | | | | | | | | |
| 4. Financial Asse | essment S | Status | (F) | | to | | | | | | 14. | Electe | ed Pos | sitions | 5 (EP) | ŀ | | C | | | | | |
| 5. No. of Staff (S | 5) | | | , for fight | to 0 | | | | | | 15. | Prote | ction | - Art : | X 4 (I | P) | | C |) Yes | \bigcirc N | o 🛞 | All | |
| 6. PO | | | | C |) Yes 🔿 No 🖲 A | МI | | | | | 16. | Assist | ance | - Art | X 7 (/ | 4) | | |) Yes | On, | o 🕘 | All | |
| 7. SD | | | | C | Yes 🔿 No 🖲 A | VI | | | | | 17. | Natio | nal Au | Ithori | ty (Na | 4) | | ۲ |) Yes | <u> N</u> | o () | All | |
| 8. Visits to/from | OPCW (\ | /) | | C |) Yes 🔿 No 🖲 A | JI . | | | | | 18. | Netwo | ork Le | igal E | xpert | s (LE |) . | C | Yes | ON | o 🕘 | All | |
| 9. Links (L) | | | | C | Yes 🔿 No 🖲 A | MI - | | | | | 19. (| OPCW | i Ever | nts (C | E) | | | - | | | o 🕥 | | |
| 10. Article VII (A | | | | | Yes 🔿 No 🖲 A | | | | | | 20. 5 | State | Party | Even | ts (S | Ξ) | | | Yes | <u> </u> | o 🕘 | All | |
| | | | $\bigcirc \mathbf{q}$ | show (| only selected columns | | | | | | | | | | | | | | | | | | |
| Highlight sele columns | ctea coiu | IIIIIS | | | - | | | | | | | COIM | ucinic | | nnau | ion (c | ~L} | | | | | | |
| | cted colu | IIIIIS | u | | | | | | | | | COIN | ucituc | 1111 | nnat | | ~~. | | | | | Supr | |
| | | 11115 | _ _ | | | | | | | | | CUIN | | 11 11 11 1 | /IIIaL | | | I | | 101450 | | and a second second | |
| columns | | 2 NL | 2 C | 3 PI | 4 Finance | 5 S | 6 PO | 7 SD | 8 V | 9 L | 101 AR | | 11 .\D | 12 1 | 13 FA | 14 EP | 1.5 P | 16 A | 17 NA | 18 LE | and and a second | and a second | 21 CI |
| columns L1 record(s) found | d 1 | 2 | 2 | 3 | [| 5 S | | | | | 101 | 1 | 11 | 12 | 13 | 14 | 1.5 | | | 18 | 19 | 20 | 21 |
| columns 11 record(s) found State Party | d 1 EIF | 2 NL | 2 | 3 | [| 5 S | PO | | | | 101 AR | 1 | 11 | 12 | 13 | 14 | 1.5 | | NA | 18 | 19 | 20 | 21 |
| columns L1 record(s) found State Party <u>Andorra</u> | d 1 EIF 2003 | 2 NL X | 2 C | 3 | [| 5 S | PO X | SD | V | | 101 AR X | חן x | 11 | 12 | 13 | 14 | 1.5 | | NA X | 18 | 19 OE | 20 | 21 |
| columns L1 record(s) found State Party <u>Andorra</u> <u>Cyprus</u> | d 1 EIF 2003 1998 | 2 NL X | 2 C X | 3 | [| 5 S | PO X X | SD X | V | | 101 AR X X | חו x x | 11 | 12 1 | 13 | 14 | 15 P | A | NA X X | 18 | 19 OE X | 20 | 21 CI |
| columns L1 record(s) found State Party <u>Andorra</u> <u>Cyprus</u> <u>Denmark</u> | d 1 EIF 2003 1998 1997 | 2 NL X X | 2 C X X | 3 | [| 5 S | PO X X X | SD X X | V | | 101 AR X X X | חן x x x | 11 | 12 1 | 13 | 14 | 15 P | A | NA X X X | 18 | 19 OE X | 20 | 21 CI X |
| columns 11 record(s) found State Party <u>Andorra</u> <u>Cyprus</u> <u>Denmark</u> <u>Holy See</u> | 1 EIF 2003 1998 1997 1999 | 2 NL X X X | 2 C X X | 3 | [| 5 S | PO X X X X | SD X X X | V | | 101 AR X X X X | I X X X X X | 11 | 12 1 | 13 | 14 | 15 P | A | NA X X X X | 18 | 19 OE X X | 20 | 21 CI X |
| columns L1 record(s) found State Party <u>Andorra</u> <u>Cyprus</u> <u>Denmark</u> <u>Holy See</u> <u>Iceland</u> | 1 EIF 2003 1998 1997 1999 1997 | 2 NL X X X X | 2 C X X X | 3 | [| 5 S | PO x x x x x x | SD X X X X | V | | 101 AR X X X X X | ı x x x x x x | 11 | 12 1 | 13 | 14 | 15 P | x | NA X X X X X | 18 | 19 OE X X | 20 | 21 CI X |
| columns L1 record(s) found State Party Andorra Cyprus Denmark Holy See Iceland Liechtenstein | d 1 EIF 2003 1998 1997 1999 1999 1999 | 2 NL X X X X X X | 2 C X X X | 3 | [| 5 S | PO X X X X X X X | SD X X X X X X | V | | 101 AR X X X X X X | I JD X X X X X X X X | 11 | 12 1 | 13 | 14 | 15 P | A x x | NA x x x x x x x | 18 | 19 OE X X X | 20 | 21 CI X |
| columns L1 record(s) found State Party Andorra Cyprus Denmark Holy See Iceland Luechtenstein Luxembourg | 1 EIF 2003 1998 1997 1999 1997 1999 1997 | 2 NL X X X X X X X X | 2 C X X X X | 3 PI | [| 55 | PO x x x x x x x x x x x | SD X X X X X X X | × | | 101 AR X X X X X X X X X | I JO X X X X X X X X X X | 11 | 12 1 | 13 | 14 | 15 P x | A x x x | NA x x x x x x x x x | 18 | 19 OE x x x x | 20 SE | 21 CI X |
| columns L1 record(s) found State Party Andorra Cyprus Denmark Holy See Iceland Liechtenstein Luxembourg Malta | 1 2003 1998 1997 1999 1997 1999 1997 1997 | 2 NL X X X X X X X X X X X | 2 C X X X X X | 3 PI | [| 5 S | PO x x x x x x x x x x x x | SD X X X X X X X X | × | | 101 AR X X X X X X X X X X X X | I JI X X X X X X X X X X X X X | 11 | 12 1 | 13 | 14 | 15 P x | A x x x | NA X X X X X X X X | 18 | 19 OE X X X X X | 20 SE | 21 CI X X |
| columns L1 record(s) found State Party Andorra Cyprus Denmark Holy See Iceland Liechtenstein Luxembourg Malta Monaco | 1 2003 1998 1997 1997 1997 1997 1997 1997 1997 | 2 NL X X X X X X X X X X X X | 2 C X X X X X X | 3 PI | [| 5 S | PO X X X X X X X X X X X | SD X X X X X X X X X X X | × | | 101 AR X X X X X X X X X X X X | I J X X X X X X X X X X X X X X | 11 | 12 I X | 13 FA | 14 EP | 1.5 P | A x x x x x | NA X X X X X X X X X | | x x x x x x x x x x x x | 20 SE | 21 CI X X |

1. EIF Date: Entry Into Force Date; 2. NL (C): National Legislation (Comprehensive); 3. PI: Privileges and Immunities Agreement; 4. Finance: Outstanding assessed contributions; 5. S: Staff; 6. PO: Point Of Entry; 7. SD: Standing Diplomatic Clearance Number;

8. V: Visits; 9. L: Links; 10. AR: Article VII; 11 ID: Initial Declaration; 11 AD: Annual Declaration;

I: Inspections; 13. FA: Facility Agreement; 14. EP: Elected Positions; 15. P: Protection;
 A: Assistance; 17. NA: National Authority; 18. LE: Network of Legal Experts; 19. OE:OPCW Events; 20. SE: State Party Events;

21. CI: Details on the Handling of Confidential Information

Figure G 1.2. Example of a query in the search feature of NIPS

Appendix H Analysis

In the diagnostic phase the gathered data was analysed. Hereby organisational difficulties, root causes and a final symptom were identified. These were linked in an initial causal diagram, which is shown in Figure H1.1. Some root causes and the organisational difficulties following from the root causes could not be easily influenced or solved by the Secretariat or States Parties in the context of the work of the Secretariat. These were set outside the system boundary of the causal diagram, which can be seen in Figure H1.2. The root causes, inside the system boundary are discussed in the report in Paragraph 5.2. The root causes which fell outside the system boundary are:

➢ Lack of funding

(

(

Due to a lack of funding the Secretariat is not able to provide all the desired support in the form of providing resources for States Parties, organising all desired meetings and workshops and sponsoring more applicants for meetings and workshops. Per States Party applying for a meetings or workshop, there are between one and four candidates. The Secretariat is usually not able to sponsor more then one or two participants per States Party. In this way, few people per country are able to attend and gain knowledge at a meeting or workshop.

➢ High turnover at positions within States Parties.

When positions experience high turnover and knowledge is not consolidated within the States Parties, it can result in knowledge leaving the organisation together with the person.

States Parties have to deal with other issues. When States Parties have to battle issues as hunger, disease, war and poverty, the CWC is of lesser importance.

After the setting of system boundaries, as shown in Figures H1.1 and H1.2, the organisational difficulties which remained were divided by the origin of the problem. The organisational difficulties are the following:

OPCW difficulties

- Not enough bilateral meetings
 Bilateral meetings address the specific needs and problems of States Parties.
- No formal invitation States Parties are sovereign. This makes it difficult for the Secretariat to have a direct reach and tell States Parties what to do and how to do it. It also prevents the Secretariat to provide assistance without a formal invitation. This can results in a longer trajectory of implementation, when States Parties are implementing by trail and error.
- Not enough workshops Through workshops, expertise is build and invitations for assistance are gathered.
- Not enough meetings Through meetings awareness and understanding of the requirements is raised.



- Not enough assistance can be provided All kinds of assistance to States Parties regarding implementation of the CWC can not be provided.
- No extensive follow up Extensive follow up after meetings and workshops enhances their impact which is of great importance. To do an extensive follow up on States Parties can be difficult, because of lack of time, personnel and available funding.
- Political attention lost When a (bilateral) meeting or workshops has taken place the political attention is raised. Without extensive follow up this attention may be lost again.
- Lack of awareness of inadequate implementation
 States Parties are sometimes not aware their implementation is inadequate.

States Parties difficulties

 \succ Lack of resources

States Parties do not have enough equipment, skilled personnel and money necessary for implementation, or do not fully equip the organisation responsible for implementation in their country with the necessary resources. For example: In order for States Parties to benefit from provided software, they will have to have hardware available. Some States Parties have few resources in the form of computers available at their National Authority.

Lack of political attention

When States Parties have other priorities such as war or poverty, the CWC is not high on their political agenda. Subsequently, the resources and personnel necessary for implementation will not always be provided.

- Implementation by trial and error States Parties do not always ask for help when they need it. They implement the requirements under the CWC by trial and error, which is time consuming.
- ➢ Lack of general education

In most developing countries, many people have no general education. Even fewer people have an advanced education or the necessary expertise to implement the CWC.

▶ Lack of expertise

(

í

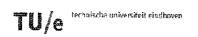
Í

States Parties lack capacity. They do not have enough skilled and experienced people.

➢ Knowledge lost

The participants of meetings and workshops acquire knowledge and experience regarding the CWC and its implementation. This knowledge can get lost. Since also basic knowledge can be lost, States Parties can have difficulties to benefit from advanced level workshops.

- States Parties have to deal with other issues Many countries are battling hunger, war, diseases and poverty. These subjects are of more importance to them then implementation of the CWC.
- Lack of understanding what to do
 It is not always clear to States Parties what the CWC requirements entail.
- Lack of awareness of follow up States Parties are not always aware that after ratification follow up for implementation is required.



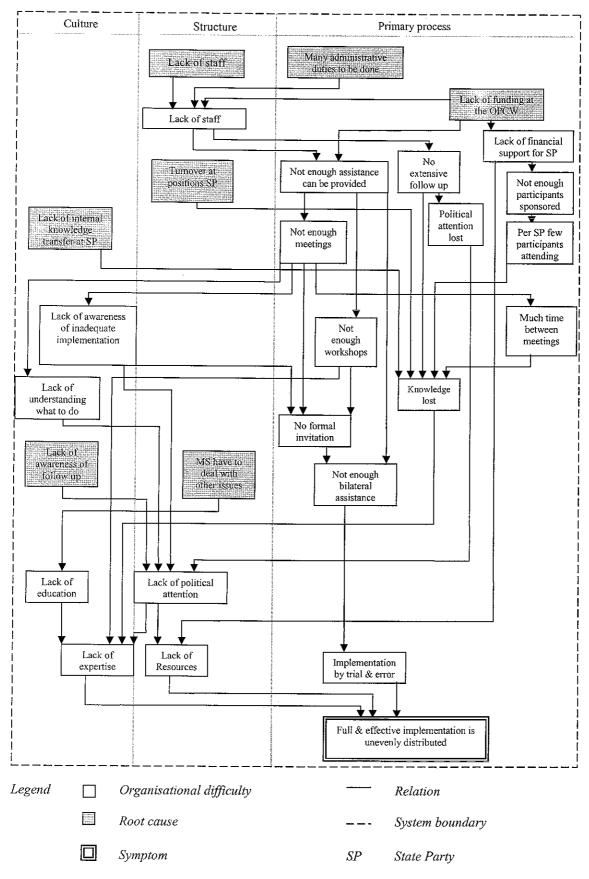


Figure H1 1 Initial causal diagram with initial system boundary

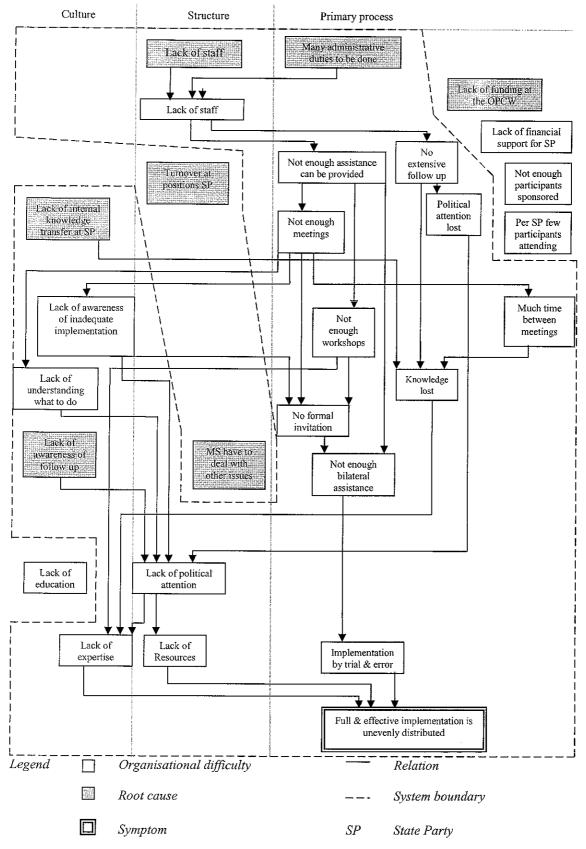


Figure H1 2 Causal diagram with new system boundary

The final causal diagram after the setting of system boundaries can be found in Figure 5.1 in Chapter 5 of the report.



ť

1

(

1

1

í

(

(

f

(

1

í

(

ļ

ĺ

Į

(

Appendix I Development view - Input

| No | Information | Source of Information | Frequency of Update |
|-----|---|---------------------------------|----------------------|
| Gen | eral Information concerning the State Party | | |
| | Country name | ERD/GRB | One time event |
| | Regional Group | ERD/GRB | One time event |
| | General profile | CIA website | Quarterly |
| | Economic profile | Book Survey of the World, | Quarterly |
| | | CIA website, VER/IVB | |
| | Chemical related industry | Book Survey of the World, | Quarterly |
| | | VER/IVB | |
| Gen | eral Information of State Party in relation to th | e OPCW | |
| 1 | Entry into force | ERD/GRB | One time event |
| 2 | Point of Entry (POE) | ERD/GRB | Once every 5 years |
| 3 | Standard Diplomatic Clearance Number | ERD/GRB | One time event |
| | (SDCN) | | |
| 4 | Privileges & Immunities Agreement | ERD/GRB | One time event |
| 5 | Elected positions this year | ERD/GRB | Once per year |
| 6 | Network of Legal Experts | ADM/HRB | Once per year |
| 8 | Number of staff | ADM/HRB | Twice per year |
| 9 | Details on the handling of Confidential | OSP/OCS | Once every two years |
| | information | | Choc overy two years |
| 10 | Additional Documentation | All divisions | Ten times per year |
| 11 | Financial Assessment Status | ADM/BFB | Twice per year |
| 12 | State Party Events | ICA | Six times per year |
| 13 | Visits to/from OPCW | ICA, ERD/GRB, LAO | Twice per year |
| | mation about the State Party in relation to the | status of implementation and im | nlementation support |
| 14 | National Authority | ICA | One time event |
| 15 | Article VII Actions | ICA/IPB, LAO | Twelve times a year |
| 16 | Submissions - Art VII (5) | ICA/IPB, LAO | Once a year |
| 17 | National Legislation | LAO | Once per 6 years |
| - | Tutional Degistation | LAU | (One time event, in |
| | | | several stages) |
| 18 | Measures to control transfer | VER/IVB | Once per 6 years |
| | | VENTVE | (One time event, in |
| | | | several stages) |
| 19 | Declarations | VER/DEB | Once a year |
| 20 | Penalties in place - Art VI | LAO | Once per 6 years |
| | Parter Art IA | LANO | (One time event, in |
| | | | several stages) |
| 21 | Protection - Art X (4) | ICA/APB, VER/DEB | Once per year |
| 22 | Assistance - Art X (7) | ICA/APB, VER/DEB | Once per year |
| 23 | Confirmation of Art XI (2e) | LAO | Once per 6 years |
| | | | (One time event, in |
| | | | several stages) |
| 24 | Implementation support | ICA/IPB | Four times per year |
| 25 | Inspections | INS/IMP | |
| 26 | Facility Agreement | INS/IMP INS/IMP | Once per two years |
| 20 | I dominy rigitioni | | Once per three years |

Table I1 1 Information parameters form the monitor

ś

í

1

(

Í

Appendix J Development view – Output

Different graphical presentations are part of the monitor. A few examples of these are shown in the figures in this Appendix.

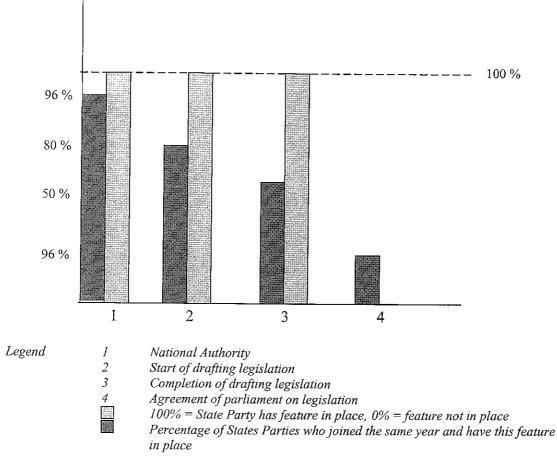


Figure J1 1 Table of status of implementation of State Party in relation to others

The States Parties who joined the same year can be replaced by States Parties in the same regional group.

The parts of the implementation support process identified in the figures can be altered to include different or more parts. The parts do not have to be implemented in a fixed order.

TU/e technische universiteit eindhoven

(

í

ŧ

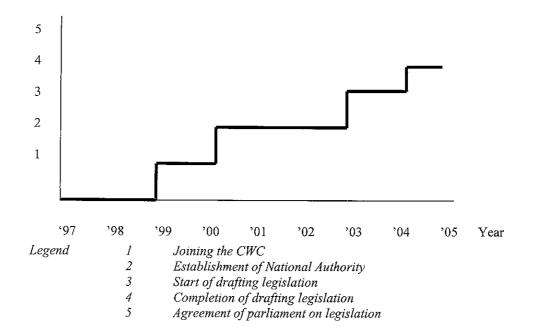


Figure J1 2 Status of implementation of States Parties over time

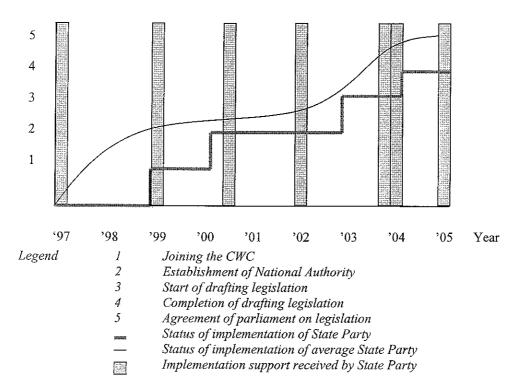


Figure J1 3 Comparison of implementation support offered and status of implementation

Figure J1.3 can also be shown for a regional group instead of a State Party. The bars in Figure J1.3 can get a different colour corresponding with the type of implementation support received.