LEGAL ASPECTS OF NATIONAL IMPLEMENTATION
OF THE CHEMICAL WEAPONS CONVENTION
TRANSFER PROVISIONS

presented to the
Regional Seminar on the National Implementation of the
Chemical Weapons Convention

Workshop IV: Export and Import of Chemicals

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1 INTRODUCTION

Good day. It is an honor to address such a distinguished audience. I am grateful to the Government of Cote D'Ivoire for hosting this important gathering and to Mr. Ian Kenyon and the staff of the Provisional Technical Secretariat (PTS) of the Organisation for the Prohibition of Chemical Weapons (OPCW) for sponsoring it. This seminar is an excellent opportunity for all of us to learn from each other about how the Chemical Weapons Convention⁴ (CWC) can become a foundation of arms control in Africa and around the world. At this meeting I speak only for myself, neither for the government of the United States of America nor for any other institution.

Today, I shall discuss legal aspects of implementing the CWC’s export and import provisions. These implementing measures are universal, applying not only to the few States Parties that will declare and destroy chemical weapons, but also to the many States Parties that have never had a chemical weapons programme.

This new need for national measures to implement multilateral arms control agreements has generated unease due to a perception that implementation may be burdensome and at odds with national law. In 1993, concerns arose that the complexity of integrating the treaty with national law would cause each nation to effectuate the Convention without regard to what other nations were doing, thereby engendering significant disparities in implementation steps among States Parties.

As a result, my colleagues and I prepared the Manual for National Implementation of the Chemical Weapons Convention late last year and presented it to each national delegation at the December 1993 meeting of the Preparatory Commission in The Hague. During its preparation, the Manual was reviewed by the Committee of Legal Experts on National Implementation of the Chemical Weapons Convention, a group of distinguished international jurists, law professors, legally-trained diplomats, government officials, and Parliamentarians from every region of the world, including Africa.

The Manual tries to increase understanding of the Convention by identifying its obligations and suggesting methods of meeting them. Education about CWC obligations and available alternatives to comply with these requirements can facilitate national responses that are consistent among States Parties. Thus, while the Manual avoids prescribing model statutory language, it offers options that can strengthen international realization of the Convention’s goals

if States Parties act compatibly in implementing them. Equally important, it is intended to build confidence that the legal issues raised by the Convention are finite and addressable.

At the September 1994 African seminar on CWC implementation, held in Pretoria, Republic of South Africa, I explained the eleven major categories of national implementing tasks that each State Party must address in order to comply with the CWC. It is not my purpose today to repeat that explanation, although I have brought a copy of our Manual for National Implementation of the Chemical Weapons Convention for each delegation.

Today, I want to discuss progress among several States in actually developing implementing measures for the Convention's transfer requirements. CWC legislation from Australia,2 Germany,3 Norway,4 South Africa,5 and Sweden6 were available at this writing in English through the PTS. Of course, it is important to note that this brief survey necessarily omitted examination of the existing "background" of other, related domestic laws that these signatories might also have adopted that affect CWC implementation.

The perspective from which I present my remarks is that of a lawyer. It is not my purpose to discuss the correctness of the policies embodied in the Convention, the politics of its negotiation, or to suggest to any States Parties how they should proceed. Neither will I comment on the quality or correctness of the national legislation I discuss here today. Instead, I hope that my brief review will give delegations a flavour of the choices that exist for national implementation of the CWC.


6. Summary of proposed legislation in English as presented in PC-IV/A/WP.9 (28 September 1993), reprinted in Regional Seminar on National Authority and National Implementing Measures for the Chemical Weapons Convention: Summary of Proceedings, Warsaw, Poland (7-8 December 1993) (Provisional Technical Secretariat Occasional Papers — No. 3) (hereinafter Summary of Swedish CWC Implementing Legislation). Of course, since this document is a summary, it presumably lacks the level of detail included in the implementing legislation itself.
2 COMPARISON OF TRANSFER LEGISLATION

Four parts of the Convention — Article I, paragraph 1(d), Article VI, paragraph 2, Article XI, paragraph 2(e), and Article VII, paragraph 1 — contain CWC provisions regarding chemical transfers. Chapter 3 of the Manual explains these in some detail. This paper discusses how different States have implemented the Convention’s restrictions on transferring chemicals listed on one of the three schedules in the Annex on Chemicals.

Two distinct methods of regulating chemical transfers are revealed by the five national implementing statutes that were analysed. First, a national government can prohibit, limit, or license the act of transferring scheduled chemicals. Second, it may prohibit, limit, or license the operation of any facility that transfers scheduled chemicals.

The five statutes that were reviewed show how these two methods can be applied in different combinations to achieve the Convention’s goals. The German and South African legislation explicitly address both the act and the operation of facilities that transfer scheduled chemicals.7 In very similar language, these two laws provide for prohibiting or limiting imports, exports, transit, or re-export of scheduled chemicals. Permits may be required before such activities are allowed, and these permits can impose conditions on the permitted acts, such as providing end-use certificates to the government. In addition to regulating these acts, the German and South African statutes also govern facilities that possess scheduled chemicals. These laws make continued operation of affected facilities subject to acquiring government permits, which may impose conditions on their continued operation. The Norwegian legislation is also quite broad, but does not specifically address either acts or facilities regarding transfers.8

In contrast, the Australian and Swedish national implementing measures each use a single one of these methods.9 The Swedish law governs only the actual export or import of the chemicals, amending various existing import and export licensing laws to accommodate them to the CWC. Rather than regulating the transfer itself, the Australian statute requires facilities that may fall under the Convention’s requirements with respect to Article VI to obtain a government permit10 and makes qualifying for such permits subject to compliance with the Convention’s transfer restrictions.11


8. See Norwegian CWC Implementing Legislation, supra note 4, ¶ 1.

9. Compare Australian CWC Implementing Legislation, supra note 2, ¶ 22, with Summary of Swedish CWC Implementing Legislation, supra note 6, at 75-77.

10. See Australian CWC Implementing Legislation, supra note 2, ¶ 16.

11. See id. ¶ 22.
3 CONCLUSIONS

The different approaches summarised in Table 1 show how CWC national implementing legislation can address the Convention’s transfer restrictions. The question of which of these methods may be advantageous in a particular State may depend on both the nature of the relevant industries and of the government structure. States may want to consider their particular circumstances in making this determination.

Table 1: Comparison of Methods of Regulating Chemical Transfers in National Implementing Legislation

<table>
<thead>
<tr>
<th>STATE PARTY</th>
<th>REGULATE ACT OF TRANSFERRING</th>
<th>REGULATE FACILITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Australia</td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>Germany</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Norway</td>
<td>unspecific</td>
<td>unspecific</td>
</tr>
<tr>
<td>South Africa</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Sweden</td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>

4 QUESTIONS FOR CONSIDERATION

The following questions are intended to suggest various matters that States may want to consider in developing national implementing measures to comply with the Convention’s transfer restrictions:

1. How are exports or imports presently regulated?
2. How are facilities that export or import various goods presently regulated?
3. What quantities of scheduled chemicals are likely to be exported or imported in the foreseeable future?
4. How many facilities might be exporting or importing scheduled chemicals in the foreseeable future?
5. Are law-abiding individual or corporate persons likely to prefer one form of regulation over another?