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Security Council Committee established pursuant to resolution 1540 (2004)

Note verbale dated 12 October 2005 from the Permanent Mission of Norway to the United Nations addressed to the Chairman of the Committee

The Permanent Mission of Norway to the United Nations presents its compliments to the Chairman of the Security Council Committee established pursuant to resolution 1540 (2004) and, with reference to the latter's letter dated 29 June 2005, has the honour to transmit herewith additional information, as requested, on the steps Norway has taken to implement resolution 1540 (2004).

# Annex to the note verbale dated 12 October 2005 from the Permanent Mission of Norway to the United Nations addressed to the Chairman of the Committee

GENERAL COMMENTS CONCERNING THE ENQUIRY BY THE SECURITY COUNSIL RESOLUTION 1540 COMMITTEE ON THE NORWEGIAN REPORT

Please be adviced that the Norwegian comments to the enquiries of the SC Res 1540 Comittee is in two parts. First there are general comments explaining different aspect of Norwegian law and regulations with respect to proliferation of Weapons of Mass Destruction, secondly we have filled in the matrix with relevant text and references.

### General comments with regard to operative paragraph 2:

Norway believes that we currently comply with the core commitments under Operative Paragraph (OP) 2 of UNSCR 1540. Since the first report, no new legislation with respect to the Resolution has been passed. Norway is currently preparing a new Penal Code and will in this work carefully assess and duly take account of our obligations under OP 2 with a view to assuring that the requirements set out therein are fully met.

#### Legislation with respect to nuclear materials

As mentioned in the first report, Section 152 a of the Penal Code makes it an offence to receive, possess, use, transfer, alter, dispose of or distribute any material consisting of or containing plutonium or uranium without lawful permission and thereby cause a risk of damage to any person's body, health, property or living environment. In addition, an attempt to commit an offence and being an accomplice to (i.e. aiding and abetting) an offence as set forth in Section 152 a, are likewise subject to criminal penalties. Under Norwegian law, a person financing any act mentioned in Section 152 a will be considered as an accomplice with regard to the act itself. The financing must be intentional.

As a general point, it must be emphasised that, under Norwegian law, criminal liability as an accomplice does not depend on the criminal act under e.g. Section 152 a actually being committed. If the said criminal act is merely attempted, the person having intentionally financed the act is subject to criminal liability for aiding and abetting the attempt. Even if the said criminal act is not attempted, the person having intentionally financed the act is still subject to criminal liability for attempted aiding and abetting.

Moreover, Sections 152 a and 153 a (i.a.) of the Penal Code stating – in the English translation –that "Accomplices shall be liable to the same penalty" (in Norwegian:

"Medvirkning straffes på samme måte.") cover any person participating as an accomplice, aiding or abetting (including financing, cf. above) or otherwise intentionally assisting in the crime in any way.

The following comments, in as far as they relate to complicity, aiding and abetting, financing, assisting etc., must be read in the light of the general remarks.

Furthermore, Section 5 of the Act 12 May 1972 no. 28 concerning Nuclear Energy Activities makes it an offence to unlawfully manufacture, own, store, handle, transport, sell or otherwise hold or dispose of nuclear substances without a permit from the Ministry concerned. In addition, an attempt to commit an offence and participating as an accomplice in any of the foregoing activities are also criminalized. A person financing acts as mentioned will be considered to be an accomplice.

### Legislation with respect to biological weapons

As mentioned in our first report, Section 153 a of the Penal Code makes it an offence to develop, produce, store or otherwise obtain or possess bacteriological or other biological substances and toxins. In addition, an attempt to commit and participating as an accomplice in an offence as set forth in Section 153 a are also criminalized. A person who finances any of the foregoing activities will be considered to be an accomplice.

#### Legislation with respect to chemical weapons

Section 1 of the Act 6 May 1994 no. 10 relating to the implementation of the Chemical Weapons Convention makes it an offence to develop, produce, otherwise acquire, stockpile, transfer etc. chemical weapons in contravention of the Convention. In addition, an attempt to commit and participating as an accomplice in an offence as set forth in Section 1 are also criminalized. A person who finances acts mentioned in Section 1 will be considered to be an accomplice. Furthermore, Section 153 a of the Penal Code establishes criminal liability as regards any person who develops, produces, stores or otherwise obtains or possesses toxins regardless of their origin or method of production, of such a kind and in such quantities that they are not justified for preventive, protective or other peaceful purposes.

### Legislation with respect to terrorist acts and financing of terrorism

The abovementioned provisions must be read in conjunction with the Penal Code Sections 147 a, which makes it a serious criminal offence to commit a terrorist act, and 147 b, which makes it a serious criminal offence to finance terrorism. Under Norwegian law, financing of terrorist acts is generally subject to criminal liability as aiding and abetting. What Section 147 b does, with respect to the financing of terrorist acts, is to establish this as a self-standing offence as well – and thus to highlight the grave nature of such financing.

Section 147 b, first paragraph, attaches criminal liability to those who obtain or collect funds or other financial assets in order that these financial assets should be used, in full or in part, to finance terrorist acts. The second paragraph of Section 147 b attaches criminal liability to any person who makes funds or financial assets, or bank services or other financial services, available to

- a person or entity that commits or attempts to commit such criminal acts as mentioned in Section 147 a,
- any entity owned or controlled by such person or entity, or
- any person or entity that acts on behalf of or at the direction of such person or entity.

### General comments with regard to transportation

Regulation 11 November 2002 no. 1264 concerning road and rail transport of Dangerous Goods.

Transport of dangerous goods in Norway is regulated through the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) and Regulations concerning the International Carriage of Dangerous Goods by Rail (RID) respectively. Since 1. January 2005, both these regulations have transposed the security provisions of Chapter 1.4 of the United Nations Recommendations on the Transport of Dangerous Goods. The provisions are implemented in the Regulation 11 November 2002 no 1264 concerning road and rail transport of Dangerous Goods.

In these security provisions, general provisions are set out to minimize theft or misuse of dangerous goods. For high consequence dangerous goods, which are those that are deemed to have the potential for misuse in a terrorist incident and which may, as a result, produce serious consequences such as mass casualties or mass destruction, there is a requirement for security plans. Such plans shall allocate responsibilities, create records of dangerous goods concerned, set out measures to be taken to reduce security risks including training, security policies and operating practices, as well as procedures for reporting and handling of security threats and measures to ensure the physical security of the goods during transport.

### General comments with regard to Fire, Explosions and Accidents

Act 14 June 2002 no 20 relating to the prevention of Fire, Explosion and Accidents involving Hazardous Substances and the Fire Services (Fire and Explosion Prevention Act).

The Fire and Explosion Act is already mentioned under OP 3 (a) on page 4 in the Norwegian national report on implementation of UNSCR 1540. In the following we would like to provide some more details about the provisions in this Act.

The purpose of the Act is to safeguard human life, health, the environment and material values against fire and explosion, against accidents involving hazardous substances and dangerous goods and other acute accident situations. Protection against proliferation of chemical weapons does not directly fall within this scope. However may the substances the Act applies to, in principle be used to produce such weapons. Although the direct scope of the Act is protection against accidents, many of the measures set out in the legislation, will also indirectly to a certain extent, represent a protection against proliferation of material that can be used as chemical weapons.

The Fire and Explosion Act applies to duties regarding accident and damage prevention in connection with the handling of hazardous substances and the transport of dangerous goods on land, as well as to duties regarding preparedness and response measures and efforts in cases of acute accidents where the Fire Service is required to respond. "Handling" is defined in Section 4 of the Act as "each and every activity involving hazardous substance such as manufacturing, storage, treatment, transport, loading, unloading, trade, commerce, import, export, transfer, use and destruction.

The relevant provisions of the Act in this context are: Section 6 Preventive safety measures and maintenance which contains general obligations for the owner and user of constructions, Section 19 which concerns safety in enterprises in general, Section 20 which concerns level of safety in enterprises which handle hazardous substances etc. and Section 42 which is a Penal Clause.

### General comments with regard to Nuclear Energy

Act of 12 May 1972 no 28 relating to Nuclear Energy Activities

This Act states that "it shall be unlawful to manufacture, own, store, handle, transport, sell or otherwise hold or dispose of nuclear substances without permit from the Ministry concerned". These requirements are further detailed in regulation no 433 of 12 May 2000 on Possession, Transfer and Transportation of Nuclear Material and Dual-Use Equipment, together with requirement among others for accounting of nuclear material, notification on dual use products, export licences etc. Regulation no 1809 of 02 November 1984 governing the physical protection of nuclear materials form a legal basis both for nuclear materials in installations and in transport. IAEA-INFCIRC225/rev.4 recommendations form the basis for all national work on physical protection of nuclear material, and work is currently being done to reflect changes in INFCIRC 225 from revision 3 to revision 4 in national legislation.

### General comments with regard to Export Control

The Norwegian Export Control Act of 18 December 1987 and the Regulations for implementation of 10 December 1989, cover all strategic export controls (arms, military equipment and technologies, as well as dual use goods and technologies). On 24 July 2005, amendments to the Act was passed. The amendments apply to inclusion of the terorism aspect, as well as expanding the scope of brokering controls to include certain sensitive dual-use items. The Regulations will be uppdated respectively.

## OP 1 and related matters from OP 5, OP 6, OP 8 (a), (b), (c) and OP 10

State: Date of Report: Norway

| following Conventions, Treaties and Arrangements ? |   | statements or is your country a State Party to or Member State of one of the following Conventions, Treaties and  if YES, indicate relevant information (i.e. signing, accentation and entering into force, etc.) |   | Remarks (information refers to the page of the English version of the report or an official web site) |  |
|--|---|---|---|---|--|
| 1  | General statement on non-<br>possession of WMD                                      | X   | Norway does not posess nor develop WMD  | By policy   |  |
| 2  | General statement on commitment to disarmament and non-proliferation                | X   | Norway reaffirms its strong support to arms control, disarmament and non-proliferation                                      | page 2 of the report  |  |
| 3  | General statement on non-provision of WMD and related materials to non-State actors | X   | Norway is fully committed to prevennting any form of support to non-State actors that seek WMD and their means of delivery. | page 4 of the report  |  |
| 4  | Biological Weapons Convention (BWC)   | X   |   | page 2 of the report  |  |
| 5  | Chemical Weapons Convention (CWC)   | X   |   | page 2 of the report  |  |
| 6  | Nuclear Non-Proliferation Treaty<br>(NPT)   | X   |   | page 2 of the report  |  |
| 7  | Comprehensive Nuclear Test Ban<br>Treaty (CTBT)                                     | X   |   | page 2 of the report  |  |
| 8  | Convention on Physical Protection of Nuclear Material (CPPNM)                       | X   |   | page 2 of the report  |  |
| 9  | Hague Code of Conduct (HCOC)  | X   |   | page 2 of the report  |  |
| 10   | Geneva Protocol of 1925   | X   | Deposit 27 July 1932  | http://disarmament.un.org:808   |  |
|  |   | ^   |   | 0/TreatyStatus.nsf  |  |
| 11   | International Atomic Energy Agency (IAEA)   | X   |   | page 8 of the report  |  |
| 12   | Nuclear Weapons Free Zone/<br>Protocol(s)   |   |   |   |  |
| 13   | Other Conventions/Treaties  | X   | Convention on the Suppression of Unlawful Acts Against Maritime Navigation (SUA)  | page 12 of the report   |  |

| 14 | Other Arrangements | X | 1. Wassenaar Arrangement (WA) 2. Australia Group (AG) 3. Zangger Committee (ZC) 4. Nuclear Suppliers Group (NSG) 5. Missile Technology Control Regime (MTCR) 6. Proliferation Security Initiative (PSI): member of the core group | pages 8 and 11 of the report |
|----|--------------------|---|---|------------------------------|
| 15 | Other              |   |   |                              |

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State: Date of Report: Norway

28 October 2004

| Does national legislation exist which prohibits persons or entities to engage in one of the following activities ? Can violators be penalized ? |  |   | <u>N</u> ational legal framework | Enfo | programment: civil/criminal penalties and others                           | Remarks  |
|---|--|---|----------------------------------|------|--|--|
|   |  | YES if YES, indicate source document of national implementation law |                                  | YES  | if YES, indicate source<br>document  | Remarks  |
| 1   | manufacture/produce                                |   |                                  | X    |  |  |
| 2   | acquire  |   |                                  | X    | Danal Cada Sastian 153 a   |  |
| 3   | possess  |   |                                  | X    | Penal Code, Section 153 a Penal Code, Section 147 a and b (terrorist acts) | pages 4 and 5 of the report  |
| 4   | stockpile/store                                    |   |                                  | X    |  |  |
| 5   | develop  |   |                                  | X    |  |  |
| 6   | transport  | ~   |                                  | X    | Penal Code, Section 153 a  | Such transportation to be deal with as aiding & abetting                             |
| 7   | transfer   |   |                                  | x    | Penal Code, Section 153 a  | Such transfers to be dealt with either as apart of obtaining or as aiding & abetting |
| 8   | use  |   |                                  | X    | Penal Code, Section 147 a applies  |  |
| 9   | participate as an accomplice in a.m. activities    |   |                                  | X    | Penal Code, Section 153 a<br>Penal Code, Section 147 a and b               | pages 4 and 5 of the report  |
|   | assist in a.m. activities                          |   |                                  | x    | Penal Code, Section 147 a & 153 a applies                                  | Ref the term aiding & abetting   |
| 11  | finance a.m. activities                            |   |                                  | X    | Penal Code, Section 147 a and b  | page 5 of the report   |
| 12  | a.m. activities related to means of delivery       |   |                                  | X    | Penal Code, Section 153 a applies  |  |
| 13  | involvement of non-State actors in a.m. activities |   |                                  | X    | Penal Code, Section 147 a and b (terrorist act)                            | page 5 of the report   |
| 14  | Other  |   |                                  |      |  |  |

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## OP 2 - Chemical Weapons (CW)

State:

Norway

Date of Report:

| Does national legislation exist which prohibits persons or entities to engage in one of the following activities? Can violators be penalized? |  | <u>N</u> ational legal framework                                | <u>E</u> nfo | rcement: civil/criminal penalties<br>and others  | Remarks                        |  |
|---|--|---|--------------|--|--------------------------------|--|
|   |  | if YES, indicate source document of national implementation law | YES          | if YES, indicate source<br>document  | Remarks                        |  |
| manufacture/produce   |  |   | X            |  |                                |  |
| 2 acquire   |  |   | X            | Act relating to the implementation   |                                |  |
| 3 possess   |  |   | X            | Act relating to the implementation of the Chemical Weapons   | pages 4 and 5 of the report    |  |
| 4 stockpile/store   |  |   | X            | Convention of 1994, Section 1  |                                |  |
| 5 develop   |  |   | X            | <del>{</del>   |                                |  |
| 6 transport   |  |   | x            | Act relating to the implementation of the Chemical Weapons Convention of 1994, Section 1or aiding and abetting an offence under the Penal Code Section 153 a | Ref the term aiding & abetting |  |
| 7 transfer  |  |   | X            |  |                                |  |
| 8 use   |  |   | X            | Penal Code, Section 147 a and b (terrorist act)  | pages 4 and 5 of the report    |  |
| participate as an accomplice in a.m. activities   |  |   | X            |  |                                |  |
| 10 assist in a.m. activities  |  |   | X            | Act relating to the implementation of the Chemical Weapons Convention of 1994, Section 1 or aiding and the Penal Code Section 153 a                          | Ref the term aiding & abetting |  |

|    | finance a.m. activities                            | x | Act relating to the implementation of the Chemical Weapons Convention of 1994, Section 1 or aiding and abetting the Penal Code Section 153 a or financing of terrorism the Penal Code Section 147 b |
|----|--|---|---|
|    | a.m. activities related to means of delivery       | X | Penal Code, Section 153 a applies   |
| 13 | involvement of non-State actors in a.m. activities | X | page 5 of the report  |
| 14 | Other  |   |   |

Ref the term aiding & abetting

## OP 2 - Nuclear Weapons (NW)

|  | Norway |                 |
|--|--------|-----------------|
|  |        | 28 October 2004 |
|  |        |                 |

| Does national legislation exist which prohibits persons or entities to engage |   |   | <u>N</u> ational legal framework                                |     | orcement: civil/criminal penalties<br>and others                      | Remarks  |
|---|---|---|---|-----|---|--|
| in (  | in one of the following activities ? Can violators be penalized ? |   | if YES, indicate source document of national implementation law | YES | if YES, indicate source<br>document                                   | Kemarks  |
| 1   | manufacture/produce   | x | Nuclear Energy Activities Act                                   | x   | Nuclear Energy Activities Act Sect<br>55 and Penal Code Section 152 a | Such manufacture, depending<br>on material consisting of or<br>containing plutoniumor uranium<br>would entail violations |
| 2   | acquire   | X | Nuclear Energy Activities Act                                   | X   | Penal Code, Section 152 a<br>Penal Code, Section 147 a and b          | 4. 45 (4)  |
| 3   | possess   | x | Nuclear Energy Activities Act                                   | X   | (terrorist act) Nuclear Energy<br>Activity Act                        | pages 4 and 5 of the report  |
| 4   | stockpile/store   | X | Nuclear Energy Activities Act                                   | X   | Nuclear Energy Activities Act Sect 55 and Penal Code Section 152 a    |  |
| 5   | develop   | x | Nuclear Energy Activities Act                                   | X   | Nuclear Energy Activities Act Sect<br>55 and Penal Code Section 152 a | Same rationale as for manufacture/produce or aiding and abetting   |
| 6   | transport   | X | Nuclear Energy Activities Act                                   | X   | Nuclear Energy Activities Act Sect 55 and Penal Code Section 152 a    |  |
| 7   | transfer  | X | Nuclear Energy Activities Act                                   | X   | Penal Code, Section 152 a   |  |
| 8   | use   |   |   | X   | Penal Code, Section 147 a and b (terrorist act) Nuclear Energy        | pages 4 and 5 of the report  |
| 9   | participate as an accomplice in a.m. activities                   |   |   | X   | Activities Act Sect 55  |  |
| 10  | assist in a.m. activities   |   |   | X   | Penal Code Section 152 a applies                                      |  |
|   | finance a.m. activities   |   |   | X   | Penal Code, Section 147 a and b                                       | page 5 of the report   |
|   | a.m. activities related to means of delivery                      |   |   | X   | Penal Code Sections 152 a or 147 a applies                            | Would be dealt with as aiding and abetting   |
|   | involvement of non-State actors in a.m. activities                |   |   | X   |   | page 5 of the report   |
| 14  | Other   |   |   | X   | Prohibition to receive, alter, dispose or distribute:                 | pages 4 and 5 of the report  |

## OP 3 (a) and (b) - Account for/Secure/Physically protect BW including Related Materials

State:

Norway

Date of Report:

| Are any of the following measures, procedures or legislation in place to account for, secure or otherwise |  |          | <u>N</u> ational legal framework   |  | Enforcement: civil/criminal penalties, and others | Remarks              |  |
|---|--|----------|--|--|---|----------------------|--|
| prot  | protect BW and Related Materials? Can<br>violators be penalized ?          |          | YES if YES, indicate source document   |  | if YES, indicate source<br>document               | Remarks              |  |
| 1   | Measures to account for production   |          |  |  |   |                      |  |
| 2   | Measures to account for use  | <u> </u> |  |  |   |                      |  |
| 3   | Measures to account for storage  |          |  |  |   |                      |  |
| 4   | Measures to account for transport  |          |  |  |   |                      |  |
| 5   | Other measures for accounting  |          |  |  |   |                      |  |
| 6   | Measures to secure production  | !        |  |  |   |                      |  |
| 7   | Measures to secure use   | X        | Act relating to control of communicable diseases, paras 4 and 6  |  |   | page 5 of the report |  |
| 8   | Measures to secure storage   |          |  |  |   |                      |  |
| 9   | Measures to secure transport   | x        | Act relating to control of communicable diseases, paras 4 and 5 and Regulation 11 Nov 2002 no. 1264 - road & rail transport of dangerous goods |  |   | page 5 of the report |  |
| 10  | Other measures for securing  |          |  |  |   |                      |  |
| 11  | Regulations for physical protection of facilities/materials/ transports    | X        | road & rail transport of dangerous   |  |   |                      |  |
| 12  | Licensing/registration of facilities/persons handling biological materials |          | I I N. H. A.   |  |   |                      |  |
| 13  | Reliability check of personnel   |          |  |  |   |                      |  |

|    | Measures to account for/secure/ physically protect means of delivery                  |  |  |  |  |
|----|---|--|--|--|--|
| 15 | Regulations for genetic engineering work  |  |  |  |  |
| 16 | Other legislation/ regulations related to safety and security of biological materials |  |  |  |  |
| 17 | Other   |  |  |  |  |

## OP 3 (a) and (b) - Account for/Secure/Physically protect CW including Related Materials

State: Date of Report: Norway

| Are any of the following measures, procedures or legislation in place to |   |   | <u>N</u> ational legal framework       |     | Enforcement: civil/criminal penalties, and others | Remarks              |
|--|---|---|--|-----|---|----------------------|
| orot   | account for, secure or otherwise rotect CW and Related Materials? Can violators be penalized? |   | if YES, indicate source document       | YES | if YES, indicate source<br>document               | Remarks              |
| 1  | Measures to account for production  | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   |                      |
| 2  | Measures to account for use   | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   |                      |
| 3  | Measures to account for storage   | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   | page 5 of the report |
| 4  | Measures to account for transport   | X | Fire & Explosion Act Section 6, 19, 20 | !   | Fire & Explosion Act Section 42                   |                      |
| 5  | Other measures for accounting   |   |  |     |   |                      |
| 6  | Measures to secure production   | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   |                      |
| 7  | Measures to secure use  | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   |                      |
| 8  | Measures to secure storage  | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   | page 5 of the report |
| 9  | Measures to secure transport  | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   |                      |
|  | Other measures for securing   |   |  |     |   |                      |
| 11   | Regulations for physical protection of facilities/materials/ transports                       | X | Fire & Explosion Act Section 6, 19, 20 |     | Fire & Explosion Act Section 42                   |                      |
| 12   | Licensing of chemical installations/entities/use of materials                                 |   |  |     |   |                      |
|  | Reliability check of personnel  | - |  |     |   |                      |
| 14   | Measures to account for/secure/<br>physically protect means of delivery                       |   |  |     |   |                      |

| 15 | National CWC authority   |   |                         |                      |
|----|--|---|-------------------------|----------------------|
| 16 | Reporting Schedule I, II and III chemicals to OPCW             | X | regular reports to OPCW | page 5 of the report |
| 17 | Account for, secure or physically protect old chemical weapons |   |                         |                      |
| 18 | Other legislation/ regulations controlling chemical materials  |   |                         |                      |
| 19 | Other  |   |                         |                      |

## OP 3 (a) and (b) - Account for/Secure/Physically protect NW including Related Materials

State: Date of Report: Norway

| pro  | Are any of the following measures,<br>procedures or legislation in place to<br>account for, secure or otherwise<br>protect NW and Related Materials? Can<br>violators be penalized? |   | <u>N</u> ational legal framework  |     | Enforcement: civil/criminal penalties, and others |   |
|------|---|---|---|-----|---|---|
|      |   |   | if YES, indicate source document  | YES | if YES, indicate source<br>document               | Kemarks   |
| 1 1  | fleasures to account for production   | X | INFCIRC/177 Nuclear Energy  | x   | Nuclear Energy Activities Act                     | http://www.iaea.org/OurWork/                                    |
| 2 N  | Measures to account for use   | X | Activity Act  | X   | Nuclear Energy Activities Act                     | SV/Safeguards/sir_table.pdf                                     |
| 3 N  | Measures to account for storage   | X | Act relating to the Prevention of Fire, Explosion and Accidents involving Hazardous Substances, etc: stocks of chemical substances, Nuclear Energy Activity Act   | x   | Nuclear Energy Activities Act                     | page 5 of the report the Fire & Explosion Act should be omitted |
| 4 1  | Measures to account for transport   | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |
| 5 (  | Other measures for accounting   | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |
| 6 N  | Measures to secure production   | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |
| 7 N  | Measures to secure use  | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |
| 8 N  | neasures to secure storage  | X | Act relating to the Prevention of Fire, Explosion and Accidents involving Hazardous Substances, et.: stocks of chemical substances, Nuclear Energy Activities Act |     | Nuclear Energy Activities Act                     | page 5 of the report the Fire & Explosion Act should be omitted |
| 9 1  | Measures to secure transport  | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |
| 10 0 | Other measures for securing   |   |   |     |   |   |
| 11 F | Regulations for physical protection of acilities/materials/ transports  | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     | page 5 of the report  |
| 12 L | icensing of nuclear<br>nstallations/entities/use of materials   | X | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |
| 13 F | Reliability check of personnel  | x | Nuclear Energy Activities Act   | X   | Nuclear Energy Activities Act                     |   |

| 14 | Measures to account for/secure/<br>physically protect means of delivery                        |   |  |      |                               |   |
|----|--|---|--|------|-------------------------------|---|
| 15 | National regulatory authority  | X | Nuclear Energy Activities Act  | X    | Nuclear Energy Activities Act |   |
| 16 | IAEA Safeguards Agreements   | X | Safeguards Agreement in force 01     March 1972     Additional Protocol in force 16 May 2000 |      | -                             | http://www.iaea.org/OurWork/<br>SV/Safequards/sir_table.pdf         |
| 17 | IAEA Code of Conduct on Safety and Security of Radioactive Sources                             | X | Strong support   | <br> |                               | page 10 of the report   |
| 18 | IAEA Database on Illicit Trafficking of<br>Nuclear Materials and other<br>Radioactive Sources  | X | Participates in Database Programme   |      |                               | http://www.iaea.org/About/Policy/GC/GC42/Documents/gc42-<br>17.html |
| 19 | Other Agreements related to IAEA   | X | CNS, Joint convension, CPPNN,<br>Convension on early notification and                        |      |                               |   |
| 20 | Additional national<br>legislation/regulations related to<br>nuclear materials including CPPNM |   |  |      |                               |   |
| 21 | Other  |   |  |      |                               |   |

## OP 3 (c) and (d) and related matters from OP 6 and OP 10 - Controls of BW including Related Materials

State:

Norway

Date of Report:

| Which of the following legislation, procedures, measures, agencies exist to control border crossings, |   |   |  | Enforcement: civil/criminal penalties, and measures of implementation, etc |   | Remarks                        |
|---|---|---|--|--|---|--------------------------------|
|   | export/import and other transfers of BW and Related Materials ? Can violators be penalized ?  |   | YES if YES, indicate source document   |  | if YES, indicate source<br>document   |                                |
| 1   | Border control  | x | Customs Act (1966) and customs regulations (1967) as amended   | X  | Customs Act: breaches of customs provisions are punishable  | pages 3 and 6 of the report    |
| 2   | Technical support of border control measures  |   |  |  |   |                                |
| 3   | Control of brokering, trading in, negotiating, otherwise assisting in sale of arms and military goods and technology. The same rules apply to certain sensitive dual-use items as described in the Export Control Regulations | X | Export Control Act and Export Control Regulations  |  | The Export Control Act §§ 5, 6. If the matter should be subject to a more severe penalty, the Criminal Code can come into effect. | page 7 of the report           |
| 4   | Enforcement agencies/authorities  | X | Police Act     Customs Act   | X  |   | pages 3, 6 and 7 of the report |
| 5   | Export control legislation in place   | x | Act Relating to Control of the Export of Strategic Goods, Services, technology, etc. (Export Control Act) as amended 2004     Export Control Regulations as amended 2004 |  |   | pages 6 and 7 of the report    |
| 6   | Licensing provisions  | x | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment                     | x  | Export Control Regulations  | page 7 of the report           |
| 7   | Individual licensing  | X | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment                     | X  | Export Control Regulations  | page 7 of the report           |

| 8  | General licensing                       | x | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment | x | Export Control Regulations                        | page 7 of the report |
|----|---|---|--|---|---|----------------------|
| 9  | Exceptions from licensing               | X | Export Control Regulations   | X | Export Control Regulations                        | page 7 of the report |
| 10 | Licensing of deemed export/visa         |   |  |   |   |                      |
| 11 | National licensing authority            | X | Ministry of Foreign Affairs  | X | Export Control Act and Export Control Regulations | page 7 of the report |
| 12 | Interagency review for licenses         | x | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment | X | Export Control Regulations                        |                      |
| 13 | Control lists                           | X | Lists are regularly updated (AG, WA,   | X | Export Control Regulations                        | page 8 of the report |
| 14 | Updating of lists                       | X | NSG, ZC, MTCR)   |   |   | page of the report   |
| 15 | Inclusion of technologies               | x | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment | X | Export Control Regulations                        | page 7 of the report |
| 16 | Inclusion of means of delivery          | X | Export Control Regulations   | X | Export Control Regulations                        | page 8 of the report |
| 17 | End-user controls                       | X | Export Control Regulations   | X | Export Control Regulations                        | page 7 of the report |
| 18 | Catch all clause                        | X | Catch all control for WMD  | X | Export Control Regulations                        | page 7 of the report |
| 19 | Intangible transfers                    | X | Transfers by any means   | X | Export Control Regulations                        | page 7 of the report |
| 20 | Transit control                         | X | On arms and military equipment   | X | Export Control Regulations                        | page 7 of the report |
| 21 | Trans-shipment control                  |   |  |   |   |                      |
| 22 | Re-export control                       | Х | Export Control Act and Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |
| 23 | Control of providing funds              |   |  |   |   |                      |
| 24 | Control of providing transport services |   |  |   |   |                      |

| 25 Control of importation         | x | Regulations relating to import,<br>transportation and handling of<br>pathogens | page 5 of the report |
|-----------------------------------|---|--|----------------------|
| 26 Extraterritorial applicability | X | Provisions on any services provided abroad                                     | page 7 of the report |
| 27 Other                          |   |  |                      |

## OP 3 (c) and (d) and related matters from OP 6 and OP 10 - Controls of CW including Related Materials

State: Date of Report: Norway

| Which of the following legislation, procedures, measures, agencies exist to control border crossings, export/import and other transfers of CW and Related Materials? Can violators be penalized? |   | gencies exist National legal framework ossings, transfers of rials ? Can YES if YES, indicate source document |  | Enforcement: civil/criminal penalties, and measures of implementation, etc  YES if YES, indicate source document |  | Remarks                        |  |
|--|---|---|--|--|--|--------------------------------|--|
|  |   |   |  |  |  |                                |  |
| 2  | Technical support of border control measures  |   |  |  |  |                                |  |
|  | Control of brokering, trading in, negotiating, otherwise assisting in sale of arms and military goods and technology. The same rules apply to certain sensitive dual use items and technologies as described in the Export Control Regulations. | x   | Export Control Act and Export Control Regulations  | x  | Export Control Act and Export<br>Control Regulations   | page 7 of the report           |  |
| 4  | Enforcement agencies/authorities  | X   | Police Act     Customs Act   | X  | Directorate for Customs and Excise     Norwegian Police Security Service   | pages 3, 6 and 7 of the report |  |
| 5  | Export control legislation in place   | X   | Act Relating to Control of the Export of Strategic Goods, Services, technology, etc. (Export Control Act) as amended 2004     Export Control Regulations as amended 2004 | X  | 1. Act Relating to Control of the Export of Strategic Goods, Services, technology, etc. (Export Control Act) as amended 2004 2. Export Control Regulations as amended 2004 | pages 6 and 7 of the report    |  |
| 6  | Licensing provisions  | X   | Export Control Regulations as<br>amended 2004 . Guidelines for<br>applications   | X  | Export Control Regulations   | page 7 of the report           |  |

| 7  | Individual licensing            | X | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment | X | Export Control Regulations                        | page 7 of the report |
|----|---------------------------------|---|--|---|---|----------------------|
| 8  | General licensing               | X | Export Control Regulations. Guidelines for the Ministry of Foreign   | X | Export Control Regulations                        | page 7 of the report |
| g  | Exceptions from licensing       | X | Export Control Regulations.  | x | Export Control Regulations                        | page 7 of the report |
| 10 | Licensing of deemed export/visa |   |  |   |   |                      |
| 11 | National licensing authority    | X | Ministry of Foreign Affairs  | X | Export Control Act and Export Control Regulations | page 7 of the report |
| 12 | Interagency review for licenses | x | Export Control Regulations. Guidelines for the Ministry of Foreign Affairs* when dealing with applications for export of arms and military equipment | x | Export Control Regulations                        | page 7 of the report |
| 13 | Control lists                   | X | Lists are regularly updated (AG, WA,   | X | Export Control Regulations                        | page 8 of the report |
| 14 | Updating of lists               | X | NSG, ZC, MTCR)   |   |   | page of the report   |
| 15 | Inclusion of technologies       | X | Export Control Act and Export Control Regulations  |   | Export Control Act and Export Control Regulations | page 7 of the report |
| 16 | Inclusion of means of delivery  | X | Export Control Act and Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |
| 17 | End-user controls               | X | Export Control Regulations   | X | Export Control Regulations                        | page 7 of the report |
| 18 | Catch all clause                | X | Catch all control for WMD  | X | Export Control Regulations                        | page 7 of the report |
| 19 | Intangible transfers            | X | Transfers by any means   | X | Export Control Regulations                        | page 7 of the report |
| 20 | Transit control                 | X | On arms and military equipment   | X | Export Control Regulations                        | page 7 of the report |
| 21 | Trans-shipment control          |   |  |   |   |                      |
| 22 | Re-export control               | X | Export Control Act and Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |

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| 23 | Control of providing funds              |   |  |   |   |                      |
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| 24 | Control of providing transport services |   |  |   |   |                      |
| 25 | Control of importation                  |   |  |   |   |                      |
| 26 | Extraterritorial applicability          | X | Provisions on any services provided abroad | X | Export Control Act and Export Control Regulations | page 7 of the report |
| 27 | Other                                   |   |  |   |   |                      |

# OP 3 (c) and (d) and related matters from OP 6, and OP 10 - Controls of NW including Related Materials

State: Date of Report:

### Norway

| Which of the following legislation, procedures, measures, agencies exist to control border crossings, export/import and other transfers of NW and Related Materials? Can violators be penalized?   |   | <u>N</u> ational legal framework   |   | Enforcement: civil/criminal penalties, and measures of implementation, etc | Remarks                        |
|--|---|--|---|--|--------------------------------|
|  |   | YES if YES, indicate source document   |   | if YES, indicate source<br>document  |                                |
| 1 Border control   | X | Customs Act (1966) and customs regulations (1967) as amended   | Х | Customs Act: breaches of customs provisions are punishable                 | pages 3 and 6 of the report    |
| Technical support of border control measures Control of brokering, trading in, negotiating, otherwise assisting in sale of arms and military goods and technology. The same rules apply to certain sensitive dual use items and technologies as described in the Export Control Regulations. | X | Export Control Act and Export Control<br>Regulations   | X | Export Control Regulations   | page 7 of the report           |
| 4 Enforcement agencies/authorities   | X | Police Act     Customs Act   | X | Directorate for Customs and Excise     Norwegian Police Security Service   | pages 3, 6 and 7 of the report |
| 5 Export control legislation in place  | X | Act Relating to Control of the Export of Strategic Goods, Services, technology, etc. (Export Control Act) as amended 2004     Export Control Regulations as amended 2004 | X | Export Control Regulations   | pages 6 and 7 of the report    |
| 6 Licensing provisions   | X | Guidelines of 18 April 2002 for the MFA when dealing with applications for the export of nuclear materials, plants and equipment   | x | Export Control Regulations   | page 7 of the report           |
| 7 Individual licensing   | X | Export Control Regulations   | X | Export Control Regulations   | page 7 of the report           |
| 8 General licensing  | X | Export Control Regulations   | X | Export Control Regulations   | page 7 of the report           |

| 9 Exceptions from licensing             | X | Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |
|---|---|---|---|---|----------------------|
| 10 Licensing of deemed export/visa      |   |   |   |   |                      |
| 11 National licensing authority         | X | Ministry of Foreign Affairs   | X | Export Control Act and Export Control Regulations | page 7 of the report |
| 12 Interagency review for licenses      | X | Export Control Regulations  | X | Export Control Regulations                        |                      |
| 13 Control lists                        | X | Lists are regularly updated (AG, WA,  | X | Export Control Regulations                        | page 8 of the report |
| 14 Updating of lists                    | X | NSG, ZC, MTCR)  |   |   | page of the report   |
| 15 Inclusion of technologies            | X | Export Control Act and Export Control Regulations   | X | Export Control Act and Export Control Regulations | page 7 of the report |
| 16 Inclusion of means of delivery       | X | Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |
| 17 End-user controls                    | X | Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |
| 18 Catch all clause                     | X | Catch all control for WMD   | X | Export Control Regulations                        | page 7 of the report |
| 19 Intangible transfers                 | X | Transfers by any means  | X | Export Control Regulations                        | page 7 of the report |
| 20 Transit control                      | X | For arms and military equipment   | X | Export Control Regulations                        | page 7 of the report |
| 21 Trans-shipment control               |   |   |   |   |                      |
| 22 Re-export control                    | X | Export Control Regulations  | X | Export Control Regulations                        | page 7 of the report |
| 23 Control of providing funds           |   |   | ! |   |                      |
| Control of providing transport services |   |   |   |   |                      |
| 25 Control of importation               |   |   | ! |   |                      |
| 26 Extraterritorial applicability       | X | Provisions on any services provided abroad  | X | Export Control Act and Export Control Regulations | page 7 of the report |
| 27 Other                                | X | Provisions on brokerage of sensitive items will be specified to cover Trigger List items and technology |   |   | page 7 of the report |

## OP 6, 7 and 8 (d) - Control lists, Assistance, Information

State: Date of Report: Norway

| Can information be provided on the following issues?              | YES |  | Remarks                      |
|---|-----|--|------------------------------|
| 1 Control lists - items (goods/ equipment/materials/technologies) | X   | Regular updates in accordance with international obligations as member   | page 8 of the report         |
| 2 Control lists - other   |     |  |                              |
| 3 Assistance offered  | X   | Ready to provide assistance with respect to legislation as well as regulatory infrastructure   | pages 3 and 8 of the report  |
| 4 Assistance requested  |     |  |                              |
| Assistance in place (bilateral/plurilateral/multilateral)         | x   | Partnership against WMD; contributions to chemical weapons destruction in Russian Federation; contributions to IAEA and OPCW funds and activities; financial | pages 8 and 9 of the report  |
| 6 Information for industry  | X   | Dialogue with industry is established, also awareness raising programmes   | pages 3 and 11 of the repor  |
| 7 Information for the public                                      | X   | Dialogue with public is established, also awareness raising programmes   | pages 3 and 11 of the report |