

India's Experience with Export Control

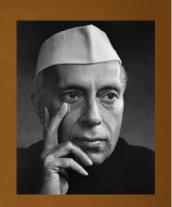
- Overview
- Policy Provisions
- Licensing
- Enforcement
- Outreach and capacity building
- Challenges

OVERVIEW



High Level Commitment

"This is not merely a financial matter. It has international implications.....It is desirable for the Government of India to prohibit the export of monazite and thorium nitrate from India.....This would mean that any export would be in accordance with the explicit permission of the Government of India and subject to the conditions laid down."



A minute by Prime Minister Nehru in 1947



India's engagement with Global Non-Proliferation Order

BWC 1972: State Party since 1974 and active participant in BWC meetings in Geneva;

CWC 1993: State Party since 1996, active participant, member of Executive Council of OPCW since inception; we met the destruction deadline and eliminated our CW stockpile in April 2009

IAEA: Founding member; safeguards since 1971; India-specific Safeguards Agreement (INFCIRC/754); Additional Protocol (in force since July 2014).





.....Evolution

- 2005- India announced adherence to MTCR and NSG; Further addition of MTCR items in SCOMET
- 2009- Intangible control strengthened; prior permission for any foreign person to visit an Indian entity manufacturing/ exporting SCOMET item
- 2011- SCOMET list re-issued to account for FTDR Act Amendment in 2010.
- 2013- Harmonization with 2012 MTCR Annex completed.
- 2015- Harmonization with 2014 MTCR Annex completed; Updating of SCOMET list; Notification of Military Stores



MATERIALS

EQUIPMENT

TECHNOLOGY

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Appendix 3 of Schedule 2 of ITC(HS) Classification of Export & Import Items

POLICY PROVISIONS



Legal Framework

Weapons of Mass Destruction and their Delivery Systems
(Prohibition of Unlawful Activities) Act, 2005
Foreign Trade (Development and Regulation) Act, 1992 (amended
in 2010) and Foreign Trade Policy
UNSC Act, 1947
Atomic Energy Act, 1962
Chemical Weapons Convention Act, 2000
Environment Protection Act, 1986
Customs Act, 1962
Explosive Substances Act, 1884
Rules/regulations issued under these Acts



Policy Provisions-Foreign Trade Policy (FTP)

- > Policy : Para 2.09 of Foreign Trade Policy (2015-2020).
- Detailed Procedures: Para 2.73-2.82 of Handbook Of Procedures
- Restrictions under SCOMET list



Export Policy -SCOMET Items

- Export of SCOMET items prohibited/restricted/ Regulated
- > Export permitted against an authorization only
- Items in the SCOMET list classified in eight(8)
 Categories
- List consistent with NSG & MTCR Control list
- Similar to EU Dual Use list
- > Updating of SCOMET List on 13 March 2015
- Harmonized with 2014 MTCR Annex
- > 33 Australia Group controlled bio-agents added

SCOMET Items

• ITEM

- Nuclear materials, nuclear-related other materials, equipment and technology
- Toxic chemical agents and other chemicals
- Micro-organisms, Toxins
- Materials, Materials Processing Equipment, and related Technologies
- Nuclear-related other equipment and technology, not controlled under Category 0
- Aerospace systems, equipment, including production and test equipment, and related technology
 - (Reserved)

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• Electronics, computers, and information technology including information security

Coverage

≻Materials

Material Production

≻Equipment

➢Technology

Software

≻Akin to EU dual-use list

LICENSING



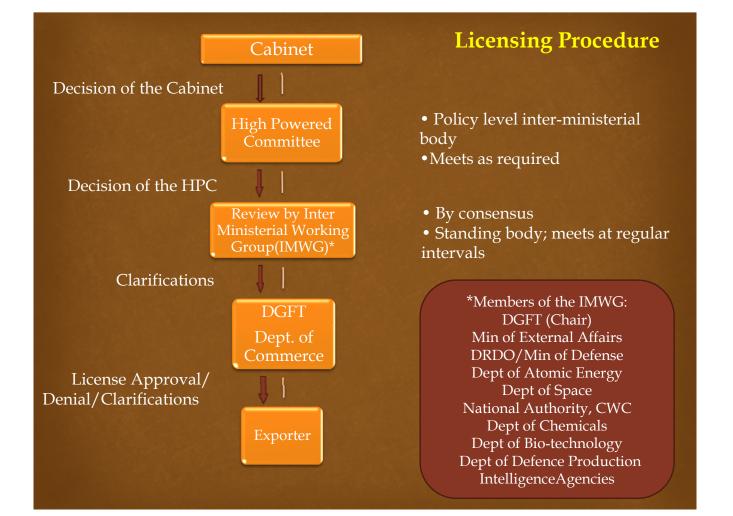
Licensing Jurisdiction

Nuclear and nuclear related Department of Atomic Energy

Dual-use items Directorate General of Foreign Trade, DoC

Military stores (conventional arms) Department of Defense Production, MoD

(consultation with Ministry of External Affairs)





Inter Ministerial working group- IMWG

- Standing body
- Meets every month
- Works by consensus;
- Includes technical departments and experts

• Matter can be referred to High Powered Committee if consensus is not established



Licensing: Procedure

Prescribed Forms – <u>ANF 20</u>(for license)

<u>ANF 2 P</u> (for site visit, on site verification & access to records/documentation by foreign entity)

[Online filing introduced on 29th March, 2012]

- Comprehensive Guidelines provided
- Required documents
- List given at the end of <u>ANF-2O</u>

□ End User Certificate - <u>Appendix 2S</u>

> Application to be submitted to DGFT(HQ), New Delhi

SCOMET Guidelines on DGFT website (www.dgft.gov.in)

LICENSING Procedure - Salient Features

Evaluation of Applications – Factors before IMWG

Pre-License Screening

Credentials of the end user

Credibility of the stated end-use

> Whether the items being exported in line with the business activity of the end user

Risk Assessment

• Possibility of diversion for any mala fide use i.e. development/manufacture of WMD etc.

 Possibility of the items ending up in wrong hands -non-State actors, terrorists etc.

General criteria - Handbook of Procedure (Para 2.74I)



Export of Military Stores

(To be published in the Gazette of India Extraordinary Part-II, Section - 3, Sub-Section (ii))

Government of India Ministry of Commerce & Industry Department of Commerce Udyog Bhawan

<u>Notification No 115 (RE – 2013)/2009-2014</u> New Delhi, Dated: 13 March, 2015

Subject: <u>Export of Military Stores</u>.

S.O.(E) In exercise of the powers conferred by Section 5 of the Foreign Trade (Development & Regulation) Act, 1992 (No.22 of 1992) read with Para 1.3 of the Foreign Trade Policy, 2009-2014, as amended, the Central Government, with immediate effect, hereby makes the following amendments in Table A of Schedule 2 of ITC(HS) Classification of Export and Import Items.

2. Serial No. (S. No.) 4 of the Table A of Schedule 2 of ITC (HS) Classification of Export and Import Items is substituted as under:

 Table A

 Goods falling in more than one Chapter of ITC (HS) Classification



Export of Military Stores

List of Military Stores

The following military stores are freely exportable subject to the conditions mentioned in the "Nature of Restriction" against Serial No. (S. No.) 4:

MS 001. Armoured or protective equipment, constructions and components, as follows:

- Metallic or non-metallic armoured plate, manufactured to comply with a military standard or specification; or suitable for military use.
- b. Constructions of metallic or non-metallic materials, or combinations thereof, specially designed to provide ballistic protection for military systems, and specially designed components therefor.
- c. Helmets manufactured according to military standards or specifications, or comparable national standards, and specially designed components therefor (i.e., helmet shell, liner and comfort pads).
- d. Body armour or protective garments and components therefor namely soft body armour or protective garments, manufactured to military standards or specifications, or to their equivalents, and specially designed components therefor.
- e. Body armour or protective garments and components therefor namely hard body armour plates providing ballistic protection equal to or greater than level III (NIJ 0101.06, July 2008) or national equivalents.
- MS 002. The following smooth-bore weapons, other arms and automatic weapons, projectors and accessories and specially designed components therefor:



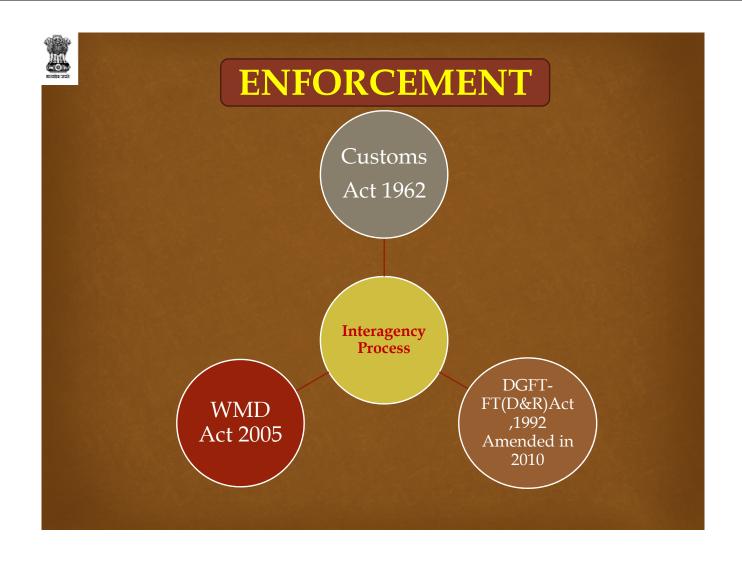
Export Of Military Stores

List of military stores notified <u>http://dgft.gov.in/</u>

≻Key items-warships, tanks, armoured vehicles, ammunition, rifles and small arms, military training equipment, electronic warfare devices, software, bombs and torpedoes

Basis: Wassenaar Arrangement Munitions List

Exports against an authorization (no-objection certificate) from DDP







DGFT-FT(D&R) Act, 1992, Amended in 2010

Penal Provisions for violation of export policy

- Suspension/cancellation of 'IE Code'
- > Penalty up to 5 times the value of the goods
- Criminal prosecution imprisonment
- FT(D&R) amended to align provisions with those of the WMD Act,2005

Outreach And Capacity Building

- Export Promotion Board/Councils
- DGFT/MEA Open Houses/Seminars
- Personal Interviews/E-mails/Telecons
- ISRO/DRDO / DAE conduct outreach to their labs and vendors
- Public-private partnership in chemical sector (National Authority, Dept of Chemicals, Indian Chemical Council)



Capacity Building

- Training for Customs officers (WMD commodity identification, interdiction, investigation);
- Participation in international conferences/ seminars/workshops (Asian Export control Seminar, Outreach events of the four Export control Regimes)





Identification Challenges

>Use of front companies by Proliferators

Circumventing by Routing through Third Countries

>Export of Items below Threshold levels of control



Customs Challenges

Resources are geared towards scrutiny of imports

More than 500 exit points (airports, seaports, land border, dry ports)

>Expertise required in checking such exports

Difficult to correlate SCOMET with HS codes used by Customs



Policy Challenges

➢Increasing capacity to manufacture controlled items- outreach to Industry

≻Intangible technology transfer

Export promotion vs. Export regulation



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