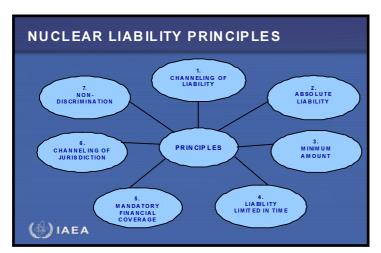
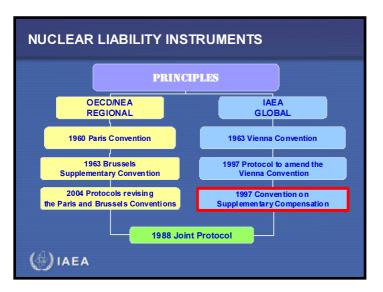
Panel Session: Liability & Insurance

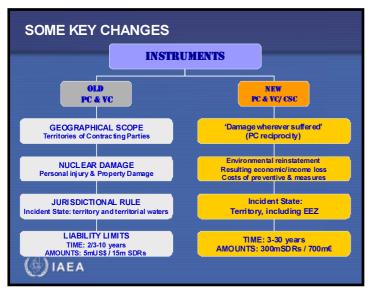
- Introduction to Civil Liability for Nuclear Damage -



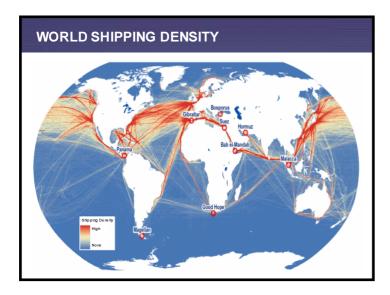
- 1. Channelling of liability to the operator: no liability outside the regime or by anyone else
- 2. Operator liable regardless of fault
- Limitation of liability in amount but a higher amount or even unlimited liability can be imposed
- 4. Limitation of liability in time
- 5. Operator must maintain financial security (insurance) corresponding to his liability
- 6. Exclusive jurisdiction is granted to the courts of one country, to the exclusion of the courts in other countries
- 7. Applied without discrimination based upon nationality, domicile or residence



- Two nuclear liability regimes consisting until recently of two important conventions: the 1960 Paris Convention and the 1963 Vienna Convention
- IAEA is the depositary of the four major international legal
- Regional level: open to Member States of the OECD and to other States if all Parties consent
- Global level concluded under the auspices of the IAEA and is open to all States
- 1988 Joint Protocol was the first attempt to establish a treaty link between the Paris and Vienna Conventions



- The aim of the new and revised instruments is to offer much better protection to potential victims by:
 - enabling more potential victims to claim under the nuclear liability regime for compensation;
 - providing a wider range of damage to be compensated; and increasing the amounts of compensation
- One of the important features is the establishment of a single competent forum to deal with all actions for compensation



- Nuclear transports are international
- There is a renewed interest in nuclear energy and increasing international trade and economic relations in the nuclear field
- Need to strengthen the global nuclear liability regime



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