DANGEROUS GOODS PANEL

Dubai, 31 March to 4 April 2003

REVIEW OF OUTSTANDING ITEMS FROM DGP-WG/02-WP/53

(Presented by the Secretary)

5.1.2	Terms of reference to be developed by ad hoc working group (Facilitator - Mr. Leach)
5.2.4	Secretary obtained AVSEC's approval of UN working paper and reported this as the UNSCOE December 2002 meeting
7.1.1	Proposer (GL) to prepare revised proposal for DGP/19
7.6.1	DGP-WG/03-WP/16 prepared (JA) Working group on training to be held (Facilitator - Mr. Abouchaar)
8.1.4.4 8.1.4.5	Revised UN proposal on diagnostic specimens approved at UNSCOE December 2002 meeting
9.7.1	Withdrawn
9.11.1	New UN working group to examine limited quantities and consumer commodities (DGP-WG/03-IP8). First meeting - Paris before July2003 UNSCOE; second meeting - Montreal before DGP/19 (22 to 24 October 2003)
10.4.1	Outstanding; Secretary to raise issue at UN
11.2.1	Proposer to reconsider and to ask UN members for advice
11.4.1	DGP-WG/03-WP/1 (resubmission - PS)
11.6.1	IAEA Secretariat sonsulted by Secretary; paper to be raised at DGP/19 by IAEA
12.3.1	Outstanding; Secretary to raise with AVSEC
13.1.1	DGP-WG/03-WP/45 (WS)
13.2.1	DGP-WG/03-WP/36 (resubmission - JC)
13.3.2	DGP-WG/03-WP/46 (WS); prepared as result of information provided by Secretary

15.2.1	No information provided to Secretary; DGP-WG/03-WP/23 prepared (GL)

SUMMARY OF DECISIONS TAKEN 5 MAY 2003

WP	**General review**	
3	1.3.2.6.1 a) and b)	Secretary to check whether scope of TIs encompasses "consignee"
	3.1.1	Text to be developed to supplement Note 1 under Tanks
	------	Inconsistency between ICAO and UN definition for Lithium battery to be further considered by DGP-WG03
4	Table 2-7	Secretary to check table heading
	7.1.2 d)	Agreed to replace "defined" with "specified in the definition of contamination" and UN to be informed
	7.8.2 and 7.8.3	Text to be compared with TS-R-1 and UN
	8.2 c) ii)	Secretary to obtain corrigendum from UN Secretariat
	9.2.1 b)	"in a solid state" to be reinstated
5	A97	Present second sentence (shown in strikeout) to be reinstated and placed in square brackets Need for new first sentence to be reconsidered at DGP/19 Note in square brackets to be reconsidered at DGP/19
	A138	Secretary to research history of special provision
6	1.1.21	"substances" to be replaced with "goods" and UN to be informed
7	3.2.11 b)	UN to be informed of ICAO requirement for package orientation label
	-------	Overpack mark to be included following verification of UN definition of overpack; to be discussed at DGP/19
8		Noted
9	3.1.4	Phrase "opening of packages" queried
10		Noted; complete Table 3-1 to be prepared for DGP/19
42		Noted
	Annex 18	

24		Proposals 1 and 2 withdrawn; proposal 3 agreed
46		Agreed. Secretary to refer decision to LEB for comment and paper to be prepared for DGP/19
	General - Part 1	
20		Agreed
29		WG agreed further research regarding original prohibition was necessary
	Dangerous goods list and special provisions	
12		Agreed
17		Withdrawn. Proposer (JA) to refer issue to UNSCOE; report to note ICAO support
21		Agreed; proposed text to be placed in square brackets for further discussion at DGP/19

AMENDMENTS TO TECHNICAL INSTRUCTIONS INCORPORATING AGREED CHANGES TO WORKING PAPERS

DGP-WG/03-WP/4

Part 1 Chapter 7

7.1.2 The following radioactive materials are not included in Class 7 for the purposes of these Instructions:

a) radioactive material implanted or incorporated into a person or live animal for diagnosis or treatment;

b) radioactive material in consumer products which have received regulatory approval, following their sale to the end user;

c) natural material and ores containing naturally occurring radionuclides which are either in their natural state, or have only been processed for purposes other than for extraction of the radionuclides not intended to be processed for use of these radionuclides, provided the activity concentration of the material does not exceed 10 times the values specified in 7.7.2.

d) Non-radioactive solid objects with radioactive substances present on any surfaces in quantities not in excess of the limit specified in the definition of contamination ~~defined~~ in 7.2.

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Part 2 Chapter 9

9.2 Assignment to Class 9

9.2.1 Class 9 includes, inter alia:

a) environmentally hazardous substances; liquid or solid substances pollutant to the aquatic environment and solutions and mixtures of such substances (including preparations and wastes). See 2.9.3 of the *UN Recommendations on the Transport of Dangerous Goods*.

b) elevated temperature substances (i.e. Substances that are transported or offered for transport ~~in a liquid state~~ at temperatures equal to or exceeding 100° C in a liquid state ~~and below their flash point,~~ or ~~in a solid state~~ at temperatures equal ~~to~~ or exceeding 240° C in a solid state (these substances may only be carried under 1;1.1).

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DGP-WG/03-WP/5

A97 ~~The designation of this substance is to be decided by the appropriate national authority.~~ [Substances classified as UN 3077 or UN 3082 by the regulations of other modes of transport may also be transported by air under these entries.] This designation must be used for substances and mixtures which are dangerous to the aquatic environment or which are marine pollutants that do not meet the classification criteria of any other class or another substance within Class 9. This designation may also be used for wastes not otherwise subject to these Instructions but which are covered under the Basle Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal and for substances designated to be environmentally hazardous substances by the appropriate authority of the State of origin, transit or destination which do not meet the criteria for an environmentally hazardous substance according to these Instructions or for any other hazard Class.

[Note.— If any document has been issued in relation to such designation, it is not required to accompany a consignment.]

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DGP-WG/03-WP/6

Part 4 Chapter 1

1.1.21 For plastic drums and jerricans, unless otherwise approved by the appropriate national authority, the period of use permitted for the transport of dangerous ~~substances~~ goods must be not more than five years from the date of manufacture of the receptacles, except where a shorter period of use is prescribed because of the nature of the substance to be transported.

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