

CCMS/EAPC Workshop

Defensie



Environmental Aspects of Military Compounds



CORE BUSINESS

- Peace-keeping missions
- Peace-enforcing missions
- Humanitarian support



MILITARY COMPOUNDS

- operational for many years
- handed over from one nation to another
- hundreds to thousands of occupants

ASPECTS

- drinking water
- waste water treatment
- waste management
- soil protection
- storage of dangerous substances
- energy supply



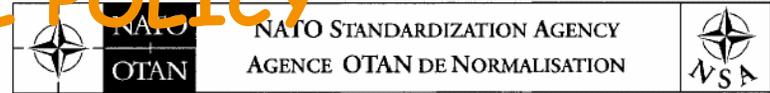
NATO ENVIRONMENTAL POLICY

STANAG 7141 EP

framework for
environmental protection
during operations
and exercises

April 2004

NATO/PfP UNCLASSIFIED



NATO STANDARDIZATION AGENCY
AGENCE OTAN DE NORMALISATION

JOINT SERVICE BOARD

5 April 2004

NSA(JSB)0396-EP/7141

Joint Service Board Distribution List No 2

STANAG 7141 EP (EDITION 2) – JOINT NATO DOCTRINE FOR ENVIRONMENTAL PROTECTION DURING NATO LED OPERATIONS AND EXERCISES

Reference: NSA(JSB)1038-EP/7141 dated 5 November 2002 (Edition 1)

1. The enclosed NATO Standardization Agreement, which has been ratified by nations as reflected in the **NATO Standardization Document Database (NSDD)**, is promulgated herewith.
2. The reference listed above is to be destroyed in accordance with local document destruction procedures.
3. AAP-4 should be amended to reflect the latest status of the STANAG.
4. The Joint Service Board, NSA considers this an editorial edition to the STANAG; previous ratifying references and implementation details are deemed to be valid.

J MAJ
Brigadier General, POLAR
Director, NSA

Enclosure:
STANAG 7141 (Edition 2)

NATO Standardization Agency – Agence OTAN de Normalisation
B-1110 Brussels, Belgium Internet site: <http://nsa.nato.int>
E-mail: nsa_jsb@hq.nato.int – Tel 32.2.707.5562 – Fax 32.2.707.5718

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RELEVANT ISSUES



- prevent health hazards to personnel and local population
- prevent damage to environment
- prevent pollution claims when abandoning the compound

WASTE MANAGEMENT



- local waste treatment not working or unreliable
- problems with Basel convention

NATO

ENVIRONMENTAL PROTECTION

WORKING GROUP



- military environmental representatives
- december 2003 and 2004 desirability of Compounds workshop discussed
- 13 nations in favour
- AUT, BEL, CAN, CZE, DEU, DNK, FRA, GRC, ITA, LTU, NLD, GBR, USA

OBJECTIVES of the WORKSHOP



- establish policy, procedures and techniques in participating countries
- share experiences, successes and failures in this field
- establish a network of experts
- determine desirability of follow-up activities

SCOPE of the WORKSHOP



- materiel, techniques, methods and procedures
- water, waste, waste water, dangerous substances, soil
and energy
- during life cycle of compound from design to dismantling

TARGET GROUP

Experts involved in:

- design and construction of compounds (Engineers)
- daily operation of compounds (Logistics and Engineers)
- selection and procurement of equipment (Materiel organisation)
- environmental protection policy and procedures (Staff)

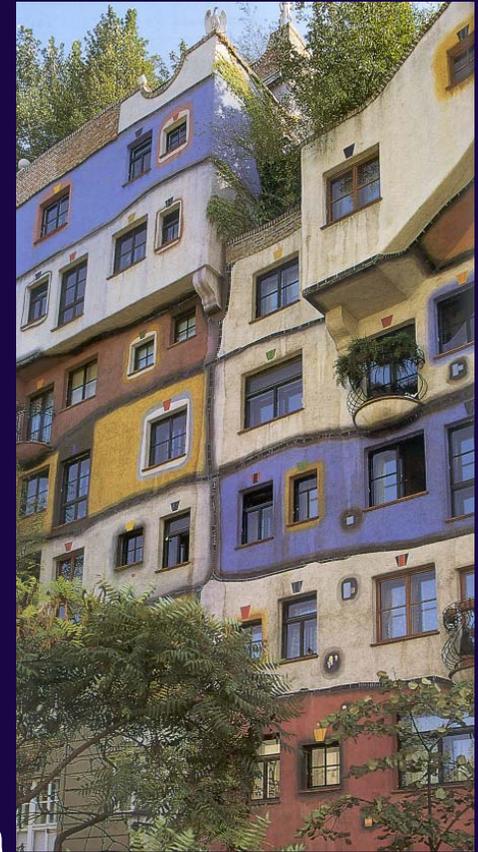


WORKSHOP SPECIFICS

May 9 - 11, 2006

Vienna, Austria

- survey in advance of workshop
- plenary presentations and discussion
- syndicate work on specific topics
- fieldtrip



Please inform interested colleagues!

CONTACTS

Defensie



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