Military Committee Standardization Activities

CAPT Ted O'Harrah
US MCJSB / MCMSB Representative
USMILDEL to NATO

Purpose and References

- Improve the level of interoperability through development of operational standards
- MC 0020 / 11
 - Military Committee Policy for Military Operational Standardization
- NATO Standardization Office Procedures Vol II (NSOP)
- Allied Joint Doctrine Development (AAP-47)
- Directive for the Production Maintenance and Management of NATO Standardization Documents (AAP-3)
- IMSSOP 1

Interoperability

Interoperability is the ability to act together coherently, effectively and efficiently to achieve Allied tactical, operational and strategic objectives.

(Source: Natoterm and NATO Glossary of Terms AAP-6; 2016) OUNCLASSIFIED

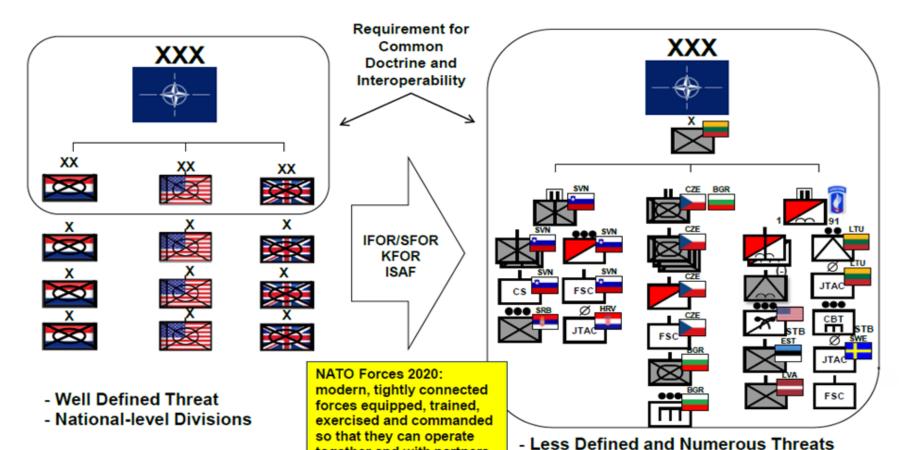
Operational Standardization is a means to achieve interoperability through a common operational doctrine.

Changing Level of Interoperability

COLD WAR NATO

CURRENT NATO

- Smaller and specialized national capabilities

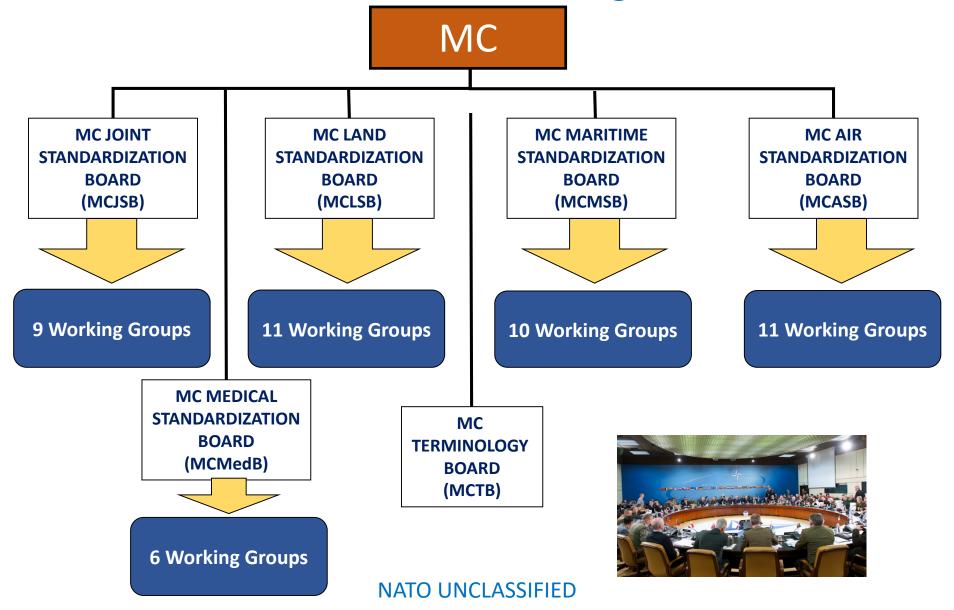


Source: USAREUR

together and with partners

in any environment.

MC Standardization Organization



MC Standardization Board

- Have Delegated Tasking Authority from MC
- Chaired by associated NSO Branch Head
- Normally meet three times per year
- Develop clear vision annually
- Consensus required
- Actions
 - Notation, agreement, approval or endorsement
- Silence procedures
- Maintain coherence with one another

MC Working Group

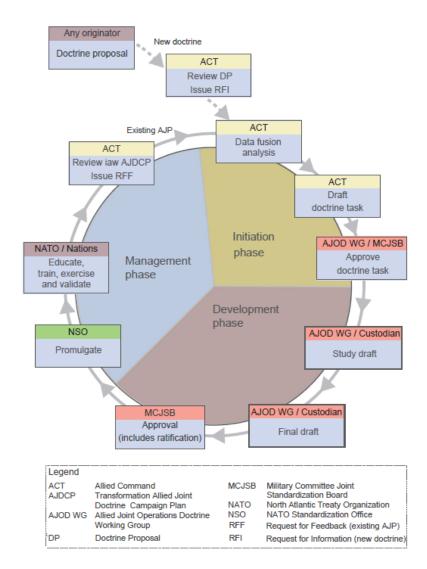
- Chair nominated by WG; MCSB approved
- Primary function:
 - To develop or update operational standards
- Recommendations
 - Should be by consensus
 - If not able to reach consensus recommendation can be included via a WG Chairmen's Report

The Standardization Process - Initiation -

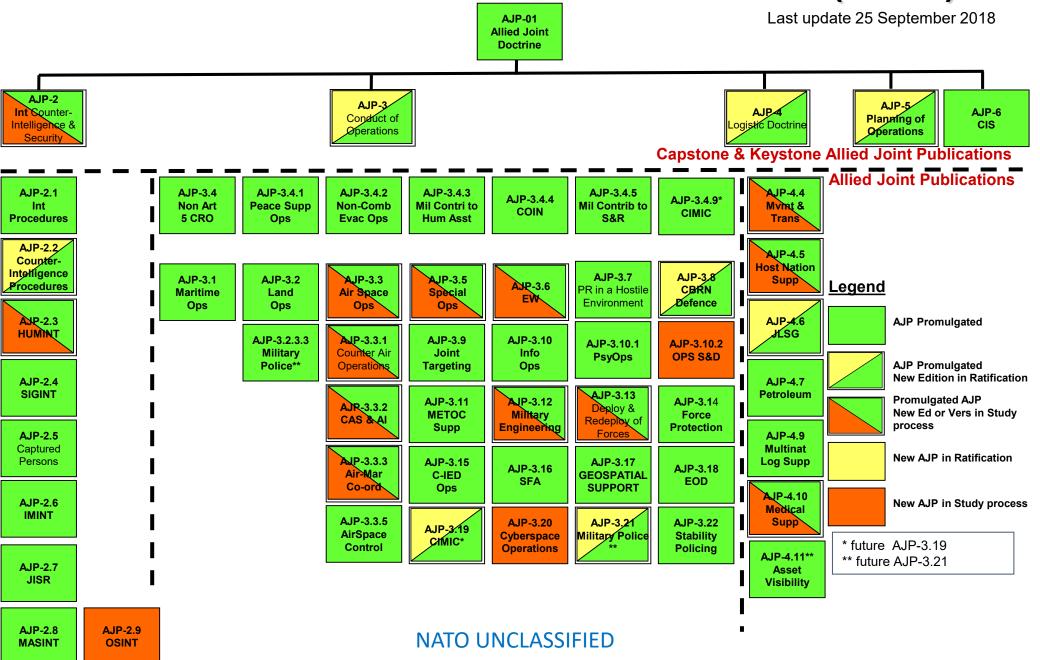
FORCE PLANNING – NATO Defence Planning Process Top-Down **Process** Requirements Capabilities Interoperability **Standards** OBJECTIVE / TASK **MCSBs** PROPOSAL Bottom-Up **LESSONS LEARNED Process Operations Exercises** Daily use

NATO UNCLASSIFIED

Allied Joint Doctrine Life Cycle



ALLIED JOINT DOCTRINE ARCHITECTURE (AJDA)



Areas of Responsibility

Nations:

Ratification (approval) and implementation of NATO standardization documents.

- NATO Bodies:
 - NSO
 - Allied Command Transformation
 - JALLC
 - Allied Command Operations

Other Doctrine Requirements

- Ratification / Promulgation Criteria
 - Level 1 Capstone and Keystone Publications

Required Updates

Harmonization

Consistent with Policy

Current Issues

- Maintaining updated doctrine
 - Ratification timelines
 - Use of reservation process
 - Joint Doctrine Prioritization limits of National Capacity
- Doctrine Relevance, Validation and Lessons Learned
 - SAGE SACEUR Annual Guidance on Education, Training, Exercises and Evaluation
 - SAVE Process Validation of doctrine
- NCS Adaptation Impact
- Meeting the demands of a changing strategic environment

QUESTIONS?