

MC DIR PLANS N7 TRAIN-EXER EXERCISE SO PFP MD Bukowski M OF-3

From: Gateway supervisor [gtwysu@celking.manw.nato.int]
Sent: 12 April 2012 12:16
To: A52; A53; A70; A71; A73; BSDDM; BSMS; D1121; FNSE; M.WATCH; N011; N021; N022; N03; N2SIGTRAF; N3; N31; N3101; N3102; N3132; N3144; N316; N3161; N3162; N3172; N3173; N33; N331; N332; N3321; N3322; N3324; N3325; N3326; N3327; N3328; N3330; N3332; N3341; N3342; N335; N401; N41; N43; N501; N511; N513; N52; N525; N526; N53; N622; N625; N6OPSSIG; N7; N701; N7011; N71; N711; N72; N721; N722; N723; N724; N725; N73; N731; S.CENTRE; S30; S31; S32; S50; S51; S52; S53; S60; S62; S64
Subject: DYNAMIC MOVE 13 - IPC MINUTES NU R 121210Z APR 12 FM HQ MC NORTHWOOD SENT TO TARE

R 121210Z APR 12
FM HQ MC NORTHWOOD
TO RNFLK/ABNL

RQFNO/ABNL NMWMS
RXFVNOP/PLNAVOPS
RXFVNST/PLNAVSTAFF
RNFLH/ADMIRALBEFLEET
RDFF/ADMIRALDANFLEET
RFFLA/ALFAN
RETI/ALFLOT
RFFKA/ALFAN BREST
RXFMG/CINCGERFLEET
RFFKC/CECLANT
RETMA/COMTEMECOM
RCEOCEA/MARLANTHQ HALIFAX
RCEOCEA/CFMWC HALIFAX
RXQMNC/CINCTURNAV
RXQKNCA/HNGS ATHENS GRC
RPFNB/COMNAV
RYFHL/NORNAVTRAINEST

PAGE 2 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP RBDWCAH/HYDROUK TAUNTON
RBDNPBA/COMUKMARFOR RBDFOFN/COMATG RBDNPB/CINCFLFLEET RFA PORTSMOUTH RXCAI/JALLC MONSANTO
RQFNO/EGUERMINE RBDHXQ/CAMBRIA RNFAD/MOD NL RXFPSH/SHAPE RCCPJS/NDHQ NAVAL OTTAWA
RBDFOQV/MCM 1 RBDFOKY/MCM 2 RBDFOXI/MCM 1 AFLOAT RBDFOFM/MCM 2 AFLOAT RXFKG/MOD GE NAVY
STAFF

SNMCMG1
SNMCMG2
RQFZA/BELNAV
RXFPSH/NMR GREECE SHAPE BE
RXFPSH/NMR SHAPE BE

PAGE 3 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP RCFPKGA/NMR SHAPE CAN RXFPSH/NMR SHAPE
DE RXFPSH/NMR SHAPE DNK RXFPSH/NMR SHAPE ESP RGFGLN/NMR SHAPE GE RXFPSH/NMR SHAPE IT
RXFPSH/NMR SHAPE NL RYFZIBS/NMR SHAPE NO RXFPSH/NMR SHAPE PO RXFPSH/NMR SHAPE SVN
RXFPSH/NMR SHAPE TUR RYFIA/CHOD NOR RNFAD/CHOD NL RXFHGEN/CINCLITNAV RXFPSH/LV NMR SHAPE
ZEN/MOD EST RXFDMOD/MOD LV RXFDJHQ/JHQ LV RXQKCIS/CINCHELFLEET ATHENS GRC
RKQSCAA/CINCHELFLEET SALAMIS GRC PAGE 4 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP
RIFM/CINCNV RXFGSWN/COMSPMARFOR RHMCSYY/COMUSNAVEUR NAPLES IT RIFMS/COMFORDRAG
RIFMT/COMITMARFOR RIFMSA/NURC LA SPEZIA RETM/ALMART RXFSNSP/AJEMA RIFMT/COMFORAL
RXQMND/COMTURFLEET RXQMND/COMTURMINEGROUP ZEN/COMBALTRON RDFFCF/COM 1 (DNK) SQUAD
RDFFCF/COM 2 (DNK) SQUAD RNFLH/COMNLMARFOR BT NATO UNCLAS RELEASABLE TO PFP SIC
AEA/BCM/LAB EXER/DYNAMIC MOVE 13 PAGE 5 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP MOD,
CHOD AND GS PASS TO NAVY STAFF SUBJ DYNAMIC MOVE 13 - IPC MINUTES THE INITIAL PLANNING
CONFERENCE OF EXERCISE DYNAMIC MOVE 2013 TOOK PLACE AT THE BELGIUM - NETHERLANDS MINE
WARFARE SCHOOL EGUERMIN, NMW COE, IN OOSTENDE, BELGIUM ON 20TH - 21ST MARCH 2012. THE
CONFERENCE WAS CHAIRED BY THE OCE/OSE OPR. THE OCE/OSE OPR TOGETHER WITH THE CPT AND

EGUERMIN'S REPRESENTATIVES WAS RESPONSIBLE FOR PREPARATION OF THE CONFERENCE. EGUERMIN AS THE HOST ORGANISATION WAS RESPONSIBLE FOR PRACTICAL ARRANGEMENTS.

THE CONFERENCE WAS ATTENDED BY REPRESENTATIVES OF THE FOLLOWING HQS AND THE NAVIES: HQ MC NORTHWOOD (MARCOM), HQ MC NAPLES, US NAVY, CA NAVY, BE/NE NAVY, GE NAVY, DE NAVY, ES NAVY, SWE NAVY AND THE BE/NE MINE WARFARE SCHOOL EGUERMIN. FIN NAVY, LA NAVY AND THE BALTIC NAVAL SQUADRON BALTRON WERE NOT REPRESENTED. HOWEVER, THEY EXPRESSED AN INTEREST IN TAKING PART IN MPC AND THEN IN THE EXERCISE.

THE OBJECTIVES OF THE CONFERENCE WERE:

A/TO AGREE OCE/OSE AND TA OBJECTIVES:

B/DISCUSS AND AGREE EXERCISE SPECIFICATION (EXSPEC):

C/REVIEW THE MANNING REQUIREMENTS:

D/PRESENT THE SET UP OF THE EXERCISE SCENARIO:

PAGE 6 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP E/REVIEW THE EXERCISE PLANNING MILESTONES.

ALL THE OBJECTIVES WERE SUCCESSFULLY ACHIEVED.

2. LESSONS LEARNED FROM THE EXERCISE DME 11 BEFORE DISCUSSING DYNAMIC MOVE 13, OSE/OCE OPR PRESENTED THE LESSONS LEARNED FROM THE EXERCISE DYNAMIC MOVE 2011. THIS ENABLED AND ENHANCED THE UNDERSTANDING OF THE CHANGES MADE IN THE EXERCISE'S FORMULA AND SETTINGS.

3. CAPABILITIES OF THE NEW NAVAL MINEWARFARE GAMING SYSTEM THE BE/NE MINE WARFARE SCHOOL EGUERMIN, NMW COE PRESENTED THE CAPABILITIES (SPECIFICATION) OF THE NEW NAVAL MINE WARFARE GAMING SYSTEM. THE NEW SYSTEM WILL BE FULLY OPERATIONAL AND TESTED BY THE FOURTH QUARTER OF THE 2012.

4. THE EXERCISE SPECIFICATION (EXSPEC)

DURING THE CONFERENCE THE DRAFT OF THE EXSPEC WAS REVIEWED AND REFINED. EXERCISE AND TRAINING OBJECTIVES WERE AGREED.

5. MANNING REQUIREMENT REVIEW

MANNING REQUIREMENTS WERE REVIEWED. NATIONS EXPRESSED INTEREST IN MANNING 3 TG AND 10 TU CELLS (CUBICLES). EXCON WILL BE MANNED BY OCE/ OSE CPT AND AUGMENTEES OFFERED BY THE PARTICIPATING NATIONS. MANNING OF THE EXCON AND ANALYSIS CELL WILL BE FINALISED DURING THE MPC.

PAGE 7 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP 6. SCENARIO THE SET UP OF THE EXERCISE SCENARIO WAS PRESENTED. IT WAS AGREED THAT FOR EXERCISE PURPOSES THE GEOGRAPHY OF THE EASTERN PART OF THE SOUTH CHINA SEA WITH THE SPRATLEY ISLANDS, PALAWAN ISLAND AND THE CALAMIAN ISLANDS WILL BE USED. THE SAME SCENARIO WILL BE EXERCISED IN PARALLEL BY PARTICIPATING CTGS. IN ORDER TO DEVELOP THE DETAILS REFERRING TO THE EXERCISE SCENARIO, A SCENARIO WORKSHOP WILL BE HELD ON 12TH - 14TH JUNE 2012 AT HQ MC NORTHWOOD. A SEPARATE CALLING MESSAGE WILL BE PROMULGATED FOR THIS EVENT.

7. EXERCISE PLANNING SCHEDULE

THE EXERCISE PLANNING SCHEDULE AND PLANNING MILESTONES WERE AGREED.

8. OUTSTANDING ISSUES

A. FINANCES

THE BE/NE MINE WARFARE SCHOOL EGUERMIN, NMW COE WILL PROVIDE AN ESTIMATE OF THE COSTS OF THE EXERCISE. THE ESTIMATE, SUBMITTED TO THE OSE/OCE OPR WILL BE FURTHER NEGOTIATED AND MUST BE AGREED PRIOR TO THE MPC.

B. EXERCISE ANALYSIS

IT WAS AGREED THAT DURING THE EXERCISE AN ANALYSIS TEAM WILL BE ESTABLISHED. HQ MC NAPLES COMMAND GROUP OPERATIONAL ANALYST (OA) HAS PAGE 8 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP EXPRESSED INTEREST IN PROVIDING/CONDUCTING ANALYSIS. A SEPARATE MESSAGE WILL BE SENT FROM HQ MC NORTHWOOD REQUESTING HQ MC NAPLES TO SUPPORT THE OA.

THE DEFENCE RESEARCH AND DEVELOPMENT ANALYSTS ALSO EXPRESSED THE INTEREST IN SUPPORTING THE ANALYSIS CELL. THE COMPOSITION OF THE ANALYSIS CELL WILL BE DETERMINED AND AGREED DURING THE MPC.

C. HQ MC NAPLES SUPPORT

IT WILL BE INVESTIGATED WHETHER MANP N7 IS ABLE TO SUPPORT THE PLANNING AND EXECUTION OF THE EXERCISE DYNAMIC MOVE 13, POSSIBLY THROUGH REMOTE OPERATIONAL SUPPORT (ROS).

9. MISCELLANEOUS

ALL THE DOCUMENTS REFERRING TO THE MINUTES /DME 11 LL, NMWGS CAPABILITIES, DME13 EXSPEC REFINED DRAFT, DME 13 MANNING LIST - DRAFT, AND DME 13 IPC - LIST OF PARTICIPANT) CAN BE FOUND AT DYNAMICMOVE13(AT)GMAIL.COM. ACCESS TO THE ACCOUNT CAN BE OBTAINED THROUGH HQ MC NORTHWOOD POCS:

1. CDR (NLD N) HUGO BLOM, PHONE 44 1923 956587 NU E. MAIL: H.BLOM AT MANW.NATO.INT NS WAN:
MANW N725 STAFF OFFICER SO EXER BLOM H OF-4 2. LT.CDR MACIEJ BUKOWSKI, PHONE 44 1923
956697 PAGE 9 RXDBON 7210 NATO UNCLAS RELEASABLE TO PFP NU E.MAIL M.BUKOWSKI AT
MANW.NATO.INT NS WAN: MANW N7 EXER SO BUKOWSKI M OF-3 BT #7210 NNNN