Releasable to PfP, MD, ICI, Afghanistan, Australia, Colombia, Iraq, Japan, Mongolia, New Zealand, Pakistan, Republic of Korea, UN, EEAS, AU, North Macedonia



North Atlantic Military Committee

Comité Militaire de l'Atlantique Nord



2 April 2019

MCM-0253-2018 (INV)

SECRETARY GENERAL. NORTH ATLANTIC TREATY ORGANIZATION

MILITARY TRAINING AND EXERCISE PROGRAMME 2019-2023: OPEN TO PARTNERS AND NON-NATO ENTITIES PORTION

References:

- A. MC 0458/3 (Final), NATO Education, Training, Exercises, and Evaluation (ETEE) Policy, 3 Sep 14.
- B. PO(2014)0453, Partnership Interoperability Initiative, 30 Jun 14.
- C. PO(2011)0141, Political Military Framework for Partner Involvement in NATO-Led Operations, 13 Apr 11.
- D. MC 0567/1 (Final), Procedures for the Acceptance of Troop Contributions to NATO-Led Operations from Non-NATO Nations, 8 Aug 11.
- E. MCM-0231-2015, Military Training and Exercise Programme 2016-2020: Open to Partners and Non-NATO Entities Portion, 11 Feb 16.
- F. PO(2014)0358, Enhanced NATO Policy on Cyber Defence, 27 May 14.

BACKGROUND

1. At the Enclosure, HQ SACT submitted the Military Training and Exercise Programme (MTEP) Open to Partners (OTP) and Non-NATO Entities (NNEs) portion that allows NATO to offer relevant collective training events and exercises to Partners and to assist them in selecting those that best support their individual programmes.

AIM

2. To seek NAC approval for Partners and NNEs to participate in, or observe NATO collective training events and exercises and their related planning activities as summarized in the OTP and NNE portion of the MTEP for 2019 – 2023.

CONSIDERATIONS

3. In line with Reference A, MC endorsement and NAC approval for Partners and NNEs to participate in, or observe, a NATO training event or exercise is required and summarized through submission of the OTP and NNE portion of the MTEP, which will occur annually and use the same five-year span as for Allies.

1

Releasable to PfP, MD, ICI, Afghanistan, Australia, Colombia, Iraq, Japan, Mongolia, New Zealand, Pakistan, Republic of Korea, UN, EEAS, AU, North Macedonia

- 4. In the context of the Partnership Interoperability Initiative (Reference B) and the Connected Forces Initiative, the MTEP OTP and NNE portion becomes a planning tool that provides visibility of the schedule and structure of NATO's exercise programme to Partners and NNEs, enabling their long-term planning.
- 5. The large number of military collective training events and exercises made available to Partners and NNEs cover a wide area of NATO training and exercise requirements. Partners and NNEs, in close coordination with NATO action authorities, should ensure that selection of NATO collective training events and exercises meets their own individual objectives with NATO as well as the objectives and priorities of NATO. Adaptations of the NATO training cycle, relevant to Partners and NNEs as well as changes with regard to Partner and NNEs eligibility, will be covered through the annual approval process of the MTEP OTP and NNE portion.
- 6. The MC recognises Partners' and NNE's need to plan in advance their involvement in NATO Exercises, as well as to mobilize the required resources. Therefore, the MC considers that the scope of approval of the OTP and NNEs portion will span the same five year cycle as the MTEP does for Allies. Adaptations of the NATO training cycle that are relevant to Partners and NNEs, as well as changed with regard to Partners and NNEs eligibility, will be covered through the annual approval process of the MTEP OTP and NNEs portion¹.
- 7. If there is a perception of political sensitivity, Allies retain the right to request a case-by-case MC endorsement and NAC approval of the linkages or the Exercise Specifications, including Partner participation in NATO collective training events and exercises. In such a case, upon an Ally notification, ACT² will notify the MC, in a written form about the envisioned Partner and NNEs participation in, or observation of, those events, as soon as the details are known, to allow Allies' timely consideration. The MC will be able to review its approval to "Open to All" NATO Collective Training Events and Exercises. ACT² will regularly provide updates³ to the MC on Partners and/or NNEs participation in, or observation of, events listed in MTEP-OTP 2019-2023. The eMTEP⁴ must be continuously updated to ensure full and timely visibility to Allies regarding Partner participation in NATO collective training and exercises.
- 8. The MC considers that certain NATO collective training events and exercises require additional scrutiny, once details regarding the intended Partner or NNE involvement are identified. This includes:
 - a. Article 5-related exercises, which may have political, operational and, in some cases, legal implications; therefore, Partners and NNEs participation in, or observation of, such events is subject to MC endorsement and NAC approval.

2

Exercises that have been previously approved will again be subject to the approval process if there are changes to Partner and NNEs eligibility from previous approval cycles.

² ACO, after the transfer of exercise responsibility.

Detailed criteria to be provided in a separate document.

Electronic version of the MTEP, available for viewing on the UNCLASSIFIED network at the link: https://emtep.exonaut.com/ExonautWeb.cal/.

Releasable to PfP, MD, ICI, Afghanistan, Australia, Colombia, Iraq, Japan, Mongolia, New Zealand, Pakistan, Republic of Korea, UN, EEAS, AU, North Macedonia

- b. Cyber Defence related exercises, where practical cooperation in the cyber domain is tailored to individual needs and circumstances of Partner Nations; therefore, Partners and NNEs participation in, or observation of, such events is subject to MC endorsement and NAC approval (Reference F, Annex 1, Paragraph 31).
- c. New exercises, not covered by the current MTEP OTP and NNEs list at Enclosure 1, which will require separate MC endorsement and NAC approval, once the request for a Partner or NNE involvement is submitted.
- d. Coalition Warrior Interoperability eXploration, eXperimentation, eXamination, eXercise (CWIX) meets a broad spectrum of technical interoperability validation and verification requirements. Partner and NNE participation in and observation of CWIX is therefore subject to meeting the minimum entry requirements, in accordance with the NATO CWIX Overarching Guidance.
- e. In order to be eligible to participate in live exercises (LIVEX), Partners must either have forces participating in NATO-led operations or have forces declared in the Operational Capabilities Concept (OCC) Pool of Forces or the NATO Response Force. Prior to participating in NATO LIVEXs, Partner forces must undergo a Pre-Exercise Quality Threshold Evaluation process, tailored to the evaluation level achieved in OCC.
- 9. In order to avoid redundancy, the MC considers that additional approval processes for Partners already allowed to participate in NATO exercises should be avoided. In this respect, the MC considers that the following Partners groupings are granted full access to NATO collective training events and exercises (except Article 5 and Cyber Defence related):
 - a. Operational Partners formally accepted by the NAC, in accordance with the procedures in References C and D, may participate in, or observe, NATO collective training events and exercises related to the Operation they are contributing to (Reference A).
 - b. Partners and other non-NATO Nations that have been formally accepted to the NATO Response Force (NRF) by the NAC, in accordance with the agreed Framework for Partner Involvement in the NRF, are authorised full participation to the NRF training cycle, including all planning and preparation events and activities (Reference A).
 - c. Enhanced Opportunity Partners, which should be granted enhanced opportunities by the NAC in all collective training events and exercises (except Article 5 and Cyber Defence related) and associated planning activities, to include predesign and scenario design phases (Reference B).

Releasable to PfP, MD, ICI, Afghanistan, Australia, Colombia, Iraq, Japan, Mongolia, New Zealand, Pakistan, Republic of Korea, UN, EEAS, AU, North Macedonia

CONCLUSIONS

- 10. In line with Reference A, the MC endorses Partners and NNEs participation in, or observation of, NATO collective training events and exercises and their related planning activities, through the submission of the OTP and NNE portion of the MTEP for 2019 2023, listed at the Enclosure.
- 11. For Exercises described at Paragraph 7, upon an Ally notification, ACT will notify the MC, in a written form, about the envisioned Partner and NNEs participation in, or observation of, those events, as soon as the details are known, to allow Allies' timely consideration. The MC will thus be able to review its approval to "Open to All" NATO Collective Training Events and Exercises.
- 12. The MC concludes that Partners' involvement in Exercises described at Paragraph 8 will require additional scrutiny, once the details regarding the intended Partner or NNE involvement are known.
- 13. In line with Paragraph 9, the MC concludes that Enhanced Opportunity Partners are granted full access to related NATO collective training events and exercises (except Article 5 and Cyber Defence related).
- 14. The MC concurs with ACT's General Guidelines and the technicalities defined within the Annex A to the Enclosure, which will need to be carefully considered before any Partners' involvement in NATO exercises.

RECOMMENDATIONS

- 15. The MC recommends that the Council:
 - a. Approves Partners' and NNEs' participation in, or observation of, NATO collective training events and exercises, and the related planning activities, as concluded in Paragraph 10.
 - b. Notes that Partners' involvement in the collective training events and exercises described at Paragraph 7 require MC notification as concluded in Paragraph 11.
 - c. Notes that Partners' and NNEs' involvement in Article 5 and Cyber Defence related NATO collective training events and exercises require additional scrutiny, once the details regarding the intended Partner or NNE involvement are identified, as concluded in Paragraph 12.
 - d. Approves that the participation in, or observation of, NATO collective training events and exercises (except Article 5, Cyber Defence related) by the Enhanced Opportunity Partners, is fully granted, as concluded in Paragraph 13.

Releasable to PfP, MD, ICI, Afghanistan, Australia, Colombia, Iraq, Japan, Mongolia, New Zealand, Pakistan, Republic of Korea, UN, EEAS, AU, North Macedonia

16. This document clears IMSWM-0476-2018 (INV) and all SDs thereto.

FOR THE MILITARY COMMITTEE:

SIEGMANN

Major General, DEUAF

IMS Director

Policy and Capabilities Division

Jan Broeks

Lieutenant General, Royal Netherlands Army

Director General

International Military Staff

Enclosure:

AFRICAN UNION

1. 7530/TSC TSX 0100/TT-0809/Ser: NU0036, Amendment to Military Training and Exercise Programme 2019-2023: Updated Open to Partners and Non-NATO Entities Portion, 24 Jan 19.

ALL PfP, MD, ICI COUNTRY MILITARY REPRESENTATIVES
PARTNER MILITARY REPRESENTATIVE OF AFGHANISTAN TO NATO
PARTNER MILITARY REPRESENTATIVE OF AUSTRALIA TO NATO
PARTNER MILITARY REPRESENTATIVE OF COLOMBIA TO NATO
PARTNER MILITARY REPRESENTATIVE OF IRAQ TO NATO
PARTNER MILITARY REPRESENTATIVE OF JAPAN TO NATO
PARTNER MILITARY REPRESENTATIVE OF MONGOLIA TO NATO
PARTNER MILITARY REPRESENTATIVE OF NEW ZEALAND TO NATO
PARTNER MILITARY REPRESENTATIVE OF PAKISTAN TO NATO
PARTNER MILITARY REPRESENTATIVE OF REPUBLIC OF KOREA TO NATO
UNITED NATIONS
EUROPEAN EXTERNAL ACTION SERVICE

Copy to: IMS CG+MR+SCR+DIV, IPMR, IMS-LS, IS-PASP

Action Officers: Capt(N) Rockstad, CS (5317); Maj Ionita, CS (5312) (TTE 182283)

Releasable to PfP (Except for Russia)/ MD / ICI / Afghanistan / Australia / Iraq / Japan /Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU



NORTH ATLANTIC TREATY ORGANIZATION ORGANISATION DU TRAITÉ DE L'ATLANTIQUE NORD

HEADQUARTERS SUPREME ALLIED COMMANDER TRANSFORMATION 7857 BLANDY ROAD, SUITE 100 NORFOLK, VIRGINIA, 23551-2490



7530/TSC TSX 0100/TT-0809/Ser:NU 003 6

TO:

Director General, International Military Staff

SUBJECT:

AMENDMENT TO MILITARY TRAINING AND EXERCISE

PROGRAMME 2019-2023: UPDATED OPEN TO PARTNERS AND

NON-NATO ENTITIES PORTION

DATE:

29 January 2019

REFERENCES:

A. MC 0458/3 (Final Decision), NATO Education, Training, Exercise

and Evaluation (ETEE) Policy, dated 03 Sep 14.

B. 7530/TSC TSX-0100/TT-0437/Ser: Nu , MTEP 2019-2023:

Updated Open to Partners and Non NATO Entities portion, dated 25

Oct 18.

C. SC Tasking T-162 "Military Training and Exercise Programme: Open to Partners and NNEs portion for 2019 – 2023" dated 13 Dec

19.

D. NATO Military Training and Exercise Programme MTEP) 2019-2023, dated 08 September 2018.
E. SACEUR's Annual Guidance on ETEE 2019, SH/PLANS/J7/PLL/KAM/17-317914, dated 23 Jul 17.

- 1. In accordance with Reference A, the Open to Partners and Non-NATO Entities (OTP & NNE) portion of the NATO Military Training and Exercise Programme (MTEP) 2019-2023 was forwarded (Reference B) for endorsement by the Military Committee and approval by the North Atlantic Council on 25 October 2018.
- 2. The purpose of the amendments contained within Annex A is to update the OTP & NNE portion of NATO Military Exercise Programme 2019-2023 to reflect the comments provided by the Nations regarding Partner and Non-NATO Entities participation in NATO Exercises (as per Reference C).
- 3. Annex A reflects the OTP & NNE portion of the MTEP 2019-2023, dated 08 September 2018 (Reference D) wherein the 2019 Exercise Programme is confirmed and the 2020-2023 Exercise Programmes are included as drafts until their confirmation in subsequent MTEP published annually.

Releasable to PfP (Except for Russia) / MD / ICI / Afghanistan / Australia / Iraq / Japan / Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

- 4. Due to the transition from the Long Term Rotation Plan (LTRP) to the Long Term Commitment Plan (LTCP), and the forecasted adjustments to MTEP 2020-2024 programming efforts, in accordance with SAGE 20 (Reference E), significant changes are reflected in eMTEP that are not reflected in MTEP 2019-2023. The eMTEP is available for viewing on the unclassified network at the following link: https://emtep.exonaut.com/ExonautWeb.cal/. Exercise Programme changes occurring in 2020 and beyond will be reflected in MTEP 2020-2024 published in September 2019.
- 5. Should there be any questions, the Headquarters Supreme Allied Commander Transformation point of contact is Maj. Ibrahim OZDES, TUR ARMY, NCN: 555-3193, email: Ibrahim.ozdes@act.nato.int

FOR THE SUPREME ALLIED COMMANDER TRANSFORMATION:

Paul M Bennett CB OBE Vice Admiral, GBR N

Chief of Staff

Nein BiTLISLIOGLU

MGon, TUR-A

DCOS RM

Releasable to PfP (Except for Russia) / MD / ICI / Afghanistan / Australia / Iraq / Japan / Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

ANNEX:

A. NATO MTEP 2019-2023 UPDATED OTP&NNE Portion.

COPY TO:

COS SHAPE
COS JFC Brunssum
COS JFC Naples
COS MARCOM
COS LANDCOM

COS AIRCOM

SACT DSACT DCOS JFD DCOS MPD ACOS JFD SACTREPEUR SACT SEE List III – NLRs

List VI - PNLRs

Releasable to PfP (Except for Russia)/ MD / ICI / Afghanistan / Australia / Iraq / Japan /Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

ANNEX A TO 7530/TSC TSX-0100/TT- 0809/Ser:NU0036 DATED 25 JAN 19

LIST OF 2019 NATO OPEN TO PARTNERS AND NON NATO ENTITIES EXERCISES

Name, Type	Date	Event Aim, Attributes
RS TE I (Resolute	Start date	To train the incoming CSE of the HQ RSM and prepare them for operations in
Support Training	1/29/19	Afghanistan. The 4 blocks of training include: Mission Specific Training (MST),
Event I) 19	End date	Functional Systems Training (FST) and Functional Area Training (FAT), Battle
Chapter 1 - NHQ and	2/7/19	Staff Training (BST) and Two-Tier Mission Rehearsal Exercise (MRE).
NCS CT&E Events		Operational Design: Scenario:
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Insurgency (COIN)
		Domain Focus: Land Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: N/A
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		HNS requirement: This EX does not require HNS
		PTA: HQ RSM(Standing HQ Staffs) and selected augmentees.
		Size of Training Audience: 51-200
		OSE: COM JFCBS
		OSE OPR: Current Ops Section Head LTC CADDEO 244-2623
		OCE: COM JFCBS
		ODE: JFTC
		Scenario: N/A
		MMTP Status: Approved
		Open to Partners &NNEs: Yes
DYNAMIC MOVE 19	Start date	To exercise Naval Mine Warfare (NMW) tactics and prcedures, the Allied
Chapter 1 - NHQ and	2/27/19	Worldwide Navigational System (AWNIS) and Naval Cooperation and Guidance
NCS CT&E Events	End date	for Shipping (NCAGS) procedures iot enhance participants' ability to conduct
	3/7/19	littoral and amphibious operations.
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Command Post Exercise (CPX)
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: ABNL Mine Warfare School
		HNS requirement: This EX does not require HNS
		PTA: NATO and Operational Partners naval forces.
		Size of Training Audience: 201-500
		OSE: COM MARCOM
		OSE OPR: MARCOM N7 TREX, Exercise Branch, NCN: 57 56697 CDR
		SMELA
		OCE: COM MARCOM
		EXCON Support: MARCOM

Name, Type	Date	Event Aim, Attributes
rame, Type	Dute	Scenario: N/A
		Open to Partners &NNEs: Yes
NATO ADVISORY	Start date	Increase advisory proficiency and capability/enhance advisor understanding of
LIAISON TEAM	3/1/19	capacity building.
PRE-DEPLOYMENT	End date	NATO Priority: Pri 1 Current Operations & Permanent Tasks
TRAINING (NALT) I	3/16/19	Event Type: Academics and Cross-Functional Area Training (X-FAT)
19		Event Locations: Kosovo
Chapter 1 - NHQ and		Event Areas/Remarks: Pristina
NCS CT&E Events		HNS requirement: This EX does not require HNS
		Participants (Non-NATO Countries): Austria, AUT, Finland, FIN, Sweden,
		SWE
		PTA: NATO ADVISORY AND LIAISON TEAM (NALT) ADVISORS AND
		STAFF
		Size of Training Audience: 11-50
		OSE: COM NATO HQ
		OSE OPR: CIV Kyle KING – NLAT POLICY AND PLANS –
		KINGK@HQ.KFOR.NATO.INT
		OCE: NALT DIRECTOR
		ODE: TBC
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
KFOR ST I 19	Start date	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks,
Chapter 1 - NHQ and	3/10/19	the overall situation in KFOR AOR, and to prepare a smooth transition without
NCS CT&E Events	End date	loss of continuity. Known in theater as Key Leaders Training.
	3/18/19	Event Type: Academics and Cross-Functional Area Training (X-FAT)
		HNS requirement: This EX does not require HNS
		PTA: KFOR HQ Newcomers
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249
		Open to Partners &NNEs: Yes
RAMSTEIN DUST I	Start date	The Deployable Air Control Centre Recognized Air Picture Production Centre
19	3/11/19	Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-
Chapter 1 - NHQ and	End date	approved operation being able to control air missions incl. SAM-control and Air
NCS CT&E Events	3/16/19	Traffic Management and Air Traffic Control, being able to provide area air
		surveillance and the production of a Recognized Air Picture (RAP) in parallel
		being able to execute other tactical control functions under the direction of a
		CAOC/DCAOC or as an independent AirC2 function. (from 2016 onwards
		priority is determined as priority 4 due to the fact that by that time FOC of the
		DARS is expected to be reached.)
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Deployment Exercise (DEPLOYEX)
		Article 5: No: Non-Article 5
		Scale: SJO-A Mission Type(s): N/A
		Mission Type(s): N/A Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		HNS requirement: This EX does not require HNS
		PTA: DACCC PR
		Size of Training Audience: 51-200
	1	DIEC OF FRANKING AUDICICC, 31-200

Name Tour	D-4:	English Att at Att at an
Name, Type	Date	Event Aim, Attributes
		OSE: COM AIRCOM
		OSE OPR: AIRCOM A7 Exercise Branch Head
		OCE: COM DACCC PR
		Scenario: N/A
		Open to Partners &NNEs: Yes
NATO-GEO EX 19	Start date	Enhance
Chapter 1 - NHQ and	3/25/19	Interoperability: Procedural, Technical, Human
NCS CT&E Events	End date 3/29/19	Training of NATO Standard for Collective Training and Exercises.
		Partner Participation considerations include all identified PfP and EOP
		countries, as well as, FYROM, Bosnia-Herzogovina, Montenegro, and Ukraine.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Land Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Georgia, GEO
		HNS requirement: This EX does not require HNS
		Participants (NATO Countries): Bulgaria, BGR, Czech Republic, CZE,
		Germany, DEU, Estonia, EST, Greece, GRC, Hungary, HUN, Latvia, LVA,
		Lithuania, LTU, Norway, NOR, Romania, ROU, United States, USA
		Participants (Non-NATO Countries): Azerbaijan, AZE, Finland, FIN,
		Pakistan, PAK, Sweden, SWE
		PTA: Bde
		Size of Training Audience: 51-200
		OSE: SACT
		OSE OPR: LTC Tamas Kabai 1; Tamas.kabai@act.nato.int; 555-3365
		OCE: GEORGIAN ARMED FORCES
		ODE: JFTC will be ODE and JTEC will be Co-ODE for this exercise
		Scenario: N/A
		Open to Partners &NNEs: Yes
DOME W. (D.)	G I	Partner &NNE Options: Open to Partners and NNEs.
RS TE II (Resolute	Start date	To train the incoming CSE of the HQ RSM and prepare them for operations in
Support Training	4/9/19	Afghanistan. The 4 blocks of training include: Mission Specific Training (MST),
Event II) 19	End date	Functional Systems Training (FST) and Functional Area Training (FAT), Battle
Chapter 1 - NHQ and	4/18/19	Staff Training (BST) and Two-Tier Mission Rehearsal Exercise (MRE).
NCS CT&E Events		Operational Design: Scenario:
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Land Operations
		Functional Focus: Counter-Improvised Explosive Devices, Civil Military
		Cooperation and Civil Military Interaction, Intelligence, Joint Targeting,
		Logistics, Operations Planning and Assessments, Military Policing
		Capability Development or Mission Enhancement: Counter-Terrorism
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		HNS requirement: This EX does not require HNS
	1	1

Nama Tyna	Data	Event Aim Attributes
Ramstein Alloy 19 1 Chapter 1 - NHQ and NCS CT&E Events	Start date 4/15/19 End date 4/17/19	Event Aim, Attributes PTA: HQ RSM(Standing HQ Staffs) and selected augmentees. Size of Training Audience: 51-200 OSE: COM JFCBS OSE OPR: Current Ops Section Head LTC Francesco AMATO NCN: 244-2623 Comm:+31(0)45 526 2623 2623 OCE: COM JFCBS ODE: JFTC Scenario: N/A MMTP Status: Approved Open to Partners &NNEs: Yes Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing (BAP)PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: N/A Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A HNS requirement: This EX does not require HNS PTA: NATO and PfP Units Size of Training Audience: 0-10 STA: NAEW, AAR, CAOC UE OSE: COM AIRCOM OSE OPR: COM AIRCOM OSE OPR: COM AIRCOM TREX OCE: COM AIRCOM ODE: CAOC UE Scenario: N/A Open to Partners &NNES: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
RAMSTEIN APEX 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 4/28/19 End date 5/2/19	To exercise and train the NCS JFAC focusing on AOC requirements (CPD, COD, ISRD). All RAMSTEIN APEX I, II and III exercises are merged into a single RAMSTEIN APEX event. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Command Post Exercise (CPX) Event Form: CAX Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A HNS requirement: This EX does not require HNS PTA: CAOC U/T/PR

Name, Type	Date	Event Aim, Attributes
Name, Type	Date	
		Size of Training Audience: 51-200
		Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7TEX BH
		OCE: CAOC T
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		Turner or (1/2 options) open to runners und 1/1/25/
RAMSTEIN	Start date	to exercise the AIRCOM JFAC HQ in doctrinal C3 procedures in a simulated
AMBITION 19	5/2/19	kinetic environment and to exercise interoperability with land and maritime
Chapter 1 - NHQ and	End date	forces in a joint setting. Operational design: Art 5 SJO (AH) High Intensity
NCS CT&E Events	5/9/19	Scenario: TBD
NCS CT&E EVEIRS	3/3/13	
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: SJO-A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Germany, DEU
		PTA: AIRCOM
		Size of Training Audience: 501-1000
		Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM EXERCISES BH
		OCE: COM AIRCOM
		Scenario: SKOLKAN 2 (Baltic Region NA5CRO)
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
ALLIED REACH 19	Start date	To shape the course for the training and exercise cycle and to tailor the way
Chapter 1 - NHQ and	5/5/19	ahead for a common approach among the senior leadership in NATO on new
NCS CT&E Events	5/5/19 End date 5/8/19	developments and forward looking aspects on C2, Logistics, Training and the
NCS CT&E EVEIRS		
		drawing together of crisis management instruments when deploying a mission
		tailored NRF.
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Locations: United States, USA
		Event Areas/Remarks: VA, Norfolk
		HNS requirement: This EX does not require HNS
		PTA: Flag Officers and General Officers. Invitees only.
		OSE: SACT
		OSE OPR: LTC Maes H (ACT), LTC Buksti F (ACO); STRATCOM POC Col
		Alejandre J (ACT)
		OCE: SACT
		Open to Partners &NNEs: Yes

Name, Type	Date	Event Aim, Attributes
DYNAMIC MERCY -	Start date	To exercise through peacetime live and synthetic SAR scenarios essential cross-
L 19	5/6/19	region cooperation/interaction between military and civilian Rescue
Chapter 1 - NHQ and	End date	Coordination Centres and mobile SAR units.
NCS CT&E Events	5/13/19	NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
TVOS CTALL EVORES	3/13/17	Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		Scale: SJO-M
		Mission Type(s): N/A, Peacekeeping (PK)
		Domain Focus: Maritime Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations(Maritime): Baltic Sea, 7B
		HNS requirement: This EX does not require HNS
		PTA: NATO and PfP (except Russia) civilian and military Rescue Coordination
		Centres, naval and air forces, coast guards, police and other SAR bodies.
		Size of Training Audience: 51-200
		OSE: COM MARCOM
		OSE OPR: MARCOM, MARAIR, CDR De Tena NCN:57 56512
		OCE: COM MARCOM
		EXCON Support: MARCOM
		Scenario: N/A
		MMTP Status: Approved
		Open to Partners &NNEs: Yes
		open to Farthers at WES. 103
RS KLT 1 (Resolute	Start date	To prepare Key Leaders for their role and responsibilities prioir their
Support Key Leader	5/8/19	deployment to RSM, including team building.RSM KLT consists of 3 days of
Training 1) 19	End date	Academics at JFCBS then one week in-Theatre Recce. SHAPE is requested to
Chapter 1 - NHQ and	5/16/19	support the Academics phase with the Strategic military level overview of the
NCS CT&E Events	3/10/17	RSM. HQ RSM is requested to support the in-Theatre Recce in conjunction with
NCS CT&E Events		JFCBS OPR.
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Key Leader Training (KLT)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Insurgency (COIN)
		Domain Focus: Land Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		HNS requirement: This EX does not require HNS
		PTA: HQ RSM rotating leaders
		Size of Training Audience: 11-50
		STA: Invited civilian key leaders
		OSE: COM JFCBS
		OSE OPR: Current Ops Section Head LTC Francesco AMATO NCN: 244-
		•
		2623 Comm:+31(0)45 526 2623
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Open to Partners &NNEs: Yes Partner &NNE Options: Open to RS Operational Partners and mission

Nama Tyne	Doto	Front Aim Attributes
Name, Type	Date	Event Aim, Attributes
STEADFAST FOUNT	Start date	Practice and validate NRF movement planning/deployment procedures and
19	5/19/19	provide training and practical use of ADAMS software.
Chapter 1 - NHQ and	End date	NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
NCS CT&E Events	5/23/19	Event Type: Deployment Exercise (DEPLOYEX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Land Operations
		Functional Focus: Logistics
		Capability Development or Mission Enhancement: N/A
		Event Locations: Belgium, BEL
		HNS requirement: This EX does not require HNS
		PTA: Nations movement staff &ADAMS operators in the operational planning
		process and creation of multinational detailed deployment plans.
		Size of Training Audience: 51-200
		Additional Information: Operational Design: Scenario:
		OSE: SACEUR
		OSE OPR: SHAPE J4 OPR OF4 Ricardo ESTEBAN NCN 254-3934
		OCE: SHAPE J4
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Open to l'artifets d'INES. 165
STEADFAST	Start date	STCO19 is a SHAPE sponsored, all-level C4ISR Interoperability
COBALT 19 (STCO	5/20/19	C3EX/DEPLOYEX/BST that, based on the Operational Commanders
19)	End date	requirements, will verify, validate and enhance the Interoperability under a
Chapter 1 - NHQ and	6/2/19	federated environment of the deployed NCS forces, NFS forces and partners in
NCS CT&E Events	0,2,19	preparation of NRF 2020, JHQ 2020-2022, and a potential Allied Joint Force
Nes etal Events		Command led MJO+.
		NATO Priority: Pri 2D Contingency Ops (NRF Continuation Trg)
		Event Type: Rehearsal, Deployment Exercise (DEPLOYEX), Battle Staff
		Training (BST)
		Event Form: In the Field
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Mission Type(s): N/A Domain Focus: Joint Operations
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control
		Mission Type(s): N/A Domain Focus: Joint Operations
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS HNS CONFIRMED: Romania, ROU
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS HNS CONFIRMED: Romania, ROU HNS Remarks: ROU formally nominated as per ACT tasker 171303
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS HNS CONFIRMED: Romania, ROU HNS Remarks: ROU formally nominated as per ACT tasker 171303 PTA: Assigned NRF 2020 as well as JC2C (2020) entities and potential
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS HNS CONFIRMED: Romania, ROU HNS Remarks: ROU formally nominated as per ACT tasker 171303 PTA: Assigned NRF 2020 as well as JC2C (2020) entities and potential subordinated entities, CIS staff officers, functional Services Managers, required
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS HNS CONFIRMED: Romania, ROU HNS Remarks: ROU formally nominated as per ACT tasker 171303 PTA: Assigned NRF 2020 as well as JC2C (2020) entities and potential subordinated entities, CIS staff officers, functional Services Managers, required equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN
		Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network Event Locations: Romania, ROU Event Areas/Remarks: NATO Host Nation Romania HNS requirement: This EX requires HNS HNS CONFIRMED: Romania, ROU HNS Remarks: ROU formally nominated as per ACT tasker 171303 PTA: Assigned NRF 2020 as well as JC2C (2020) entities and potential subordinated entities, CIS staff officers, functional Services Managers, required

Name, Type	Date	Event Aim, Attributes
- · · · · · · · · · · · · · · · · · · ·		Size of Training Audience: 1001-2500
		Additional Information: STCO19 will serve as a venue to:
		a)Deliver the C4ISR Interoperability Evaluation Report and the NRF2020
		baseline plus the CIS architecture for all the NRF 2020 period.
		b)Support TRJU19 by providing their CIS guideline and builiding blocks.
		c)STCO19 will be offered as a Federated Mission Network (FMN) – Readiness
		Confirmation Event to FMN Affiliates as a venue for FMN Readiness
		Assessment in accordance with the FMN approved Spiral 2 Specifications and
		as stated in the FMN Readiness Confirmation Handbook.
		d)Supporting HQ SACT's transformation activities in technoloy insertion by
		demonstrating and validating upcoming C4ISR in support of operational and
		tactical requirements.
		OSE: SACEUR
		OSE OPR: SHAPE CCD J6 CISOP Plans
		OCE: COM NATO CIS Group
		Scenario: N/A
		MMTP Status: Approved
		Open to Partners &NNEs: Yes
NAPLES RESERVE I	Start date	LEVEL 1: To orient and prepare the ORF Bn's key personnel for a possible
19	6/1/19	operation in the AOO. LEVEL 2/3: To reinforce KFOR in the AOO coinciding
Chapter 1 - NHQ and	End date	with relevant events, to demonstrate NATO's capability to reinforce the forces in
NCS CT&E Events	7/1/19	theater, and to validate the RSOM&I plans.
Nes crae Events	//1/19	Event Type: N/A
		Event Areas/Remarks: Balkan
		HNS requirement: This EX does not require HNS
		PTA: LEVEL 1: Commander and Staff of the ORF Standby Bn LEVEL 2: ORF
		Bn Command Post plus one company LEVEL 3: ORF Bn (entire)
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35
		OCE: COM JFCNP
		Open to Partners &NNEs: Yes
KFOR ST II 19	Start date	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks,
Chapter 1 - NHQ and	6/9/19	the overall situation in KFOR AOR, and to prepare a smooth transition without
NCS CT&E Events	End date	loss of continuity. Known in theatre as Key Leaders Training.
	6/17/19	Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Locations: Kosovo
		HNS requirement: This EX does not require HNS
		PTA: KFOR HQ Newcomers
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249
		OCE: COM KFOR
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
CWIV 10	Start data	
CWIX 19	Start date 6/10/19	The NATO Coalition Warrior Interoperability exploration, experimentation,
Chapter 1 - NHQ and		eXamination, eXercise (CWIX) is a North Atlantic Council (NAC) endorsed,
NCS CT&E Events	End date	NATO Military Committee (MC) directed and NATO Consultation, Command
	6/27/19	and Control Board (C3B) guided Bi-SC annual event designed to support the
		continuous improvement in interoperability of the Alliance. CWIX provides an
		environment that focusses on Communication and Information Systems (CIS)
		technical validation &verification in the area of R&D, experimental,
		technical validation &verification in the area of R&D, experimental, developmental and fielded CIS with appropriate engineers, operators and
		developmental and fielded CIS with appropriate engineers, operators and

Name, Type	Date	Event Aim, Attributes
, , ,		Event Type: Rehearsal
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Joint Operations, Air Operations, Cyber Defence, Land
		Operations, Maritime Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: Federated Mission
		Network P. L. L. DOL
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		Date Remarks: Exercise Specification Conference (ESC): 18-20 Sep 2018 -
		CHE; Initial Planning Conference (IPC): 06-09 Nov 2018 - DEU; Main
		Planning Conference (MPC): 29 Jan - 01 Feb 19 - DNK; Final Planning
		Conference (FCC): 12-15 Mar 2019 - POL
		HNS requirement: This EX does not require HNS
		Participants (NATO Countries): Albania, ALB, Belgium, BEL, Bulgaria,
		BGR, Canada, CAN, Croatia, HRV, Czech Republic, CZE, Denmark, DNK,
		Estonia, EST, France, FRA, Germany, DEU, Greece, GRC, Hungary, HUN,
		Italy, ITA, Montenegro, MNE, Netherlands, NLD, Norway, NOR, Poland, POL,
		Portugal, PRT, Romania, ROU, Slovakia, SVK, Slovenia, SVN, Spain, ESP,
		Turkey, TUR, United Kingdom (Great Britain and Northern Ireland), GBR,
		United States, USA
		Participants (Non-NATO Countries): Australia, AUS, Austria, AUT, Finland,
		FIN, Georgia, GEO, Sweden, SWE, Switzerland, CHE, The Former Yugoslav
		Repablic of Macedonia, FYR, Ukraine, UKR
		PTA: NATO Nations, NATO Commands and Agencies, Australia, Austria,
		Finland, New Zealand, Sweden, Switzerland and Ukraine.
		Size of Training Audience: 1001-2500
		OSE: SACT
		OSE OPR: SACT CAPDEV C2DS THF; IVSN: 555-4133
		OCE: CWIX SMG
		ODE: SACT CAPDEV C2DS THF; IVSN 555-4133
		Scenario: N/A
		MMTP Status: Approved
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
KFOR KLT I 19	Start date	Conducted to familiarize future Command Group/Flag Key Leaders of HQ
Chapter 1 - NHQ and	6/22/19	KFOR with their new tasks, the overall situation in KFOR AOR, and to prepare
NCS CT&E Events	End date	a smooth transition without loss of continuity. Known in theatre as Command
TVES CTEE EVENUS	6/27/19	Group KLT or Flag KLT
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Locations: Italy, ITA
		Event Areas/Remarks: Naples, Pristina,
		HNS requirement: This EX does not require HNS
		PTA: KFOR HQ new Command Group/Flag Key Leaders
		OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249
		OCE: COM KFOR
		Open to Partners &NNEs: Yes

Name, Tyne	Date	Event Aim, Attributes
Name, Type Ramstein Alloy 19 2 Chapter 1 - NHQ and NCS CT&E Events	Date Start date 6/24/19 End date 6/26/19	Event Aim, Attributes Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing (BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker. NATO Priority: Pri 2E Contingency Ops (Contrib Future Arts/NA5CRO) Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: SJO-A Mission Type(s): Peacekeeping (PK), Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Anti-Access Area Denial, N/A Event Locations: Lithuania, LTU Event Areas/Remarks: Siauliai Date Remarks: 27th back-up day HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE PTA: NATO, PfP, BAP Size of Training Audience: 0-10 STA: NAEW, AAR, CAOC UE OSE: COM AIRCOM OSE OPR: OF-3 Ioannis Ntigkalakis OCE: COM AIRCOM ODE: CAOC UE Scenario: N/A MMTP Status: Approved Open to Partners &NNEs: Yes Partner &NNE Options: (NATO LIVEX require specific provisions, see MCM-0231-2015)
NAPLES VISION 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 7/3/19 End date 7/4/19	The seminar is aimed to allow COM JFC Naples and COM JFC Brunssum, together with NRF19/NRF20 Commanders and NCS Component Commanders to conduct a conceptual discussion on the tasks and challenges facing NRF development. Focus will be on the NRF Stand-Up and Stand-By formations and include strategic outlook, doctrinal developments, lessons learned as well as more long term conceptual developments. The end-state is that the Commanders have developed common understanding and recommendations for the development of NRF Forces in general and COM JFC Naples and COM JFC Brunssum directive and guidance for NRF 2020 and 2021 in particular. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: N/A Event Form: N/A Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations, Land Operations, Maritime Operations, Special Operations

Name, Type	Date	Event Aim, Attributes
, VI.		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Italy, ITA
		Event Areas/Remarks: JFC Naples, Lago Patria
		HNS requirement: This EX does not require HNS
		PTA: COM JFC Naples, COM JFC Brunssum, NRF 19/NRF20 Commanders
		and NCS
		Size of Training Audience: 51-200
		Additional Information: RMKS: on invitation. Operational Design: NA.
		Scenario: NA.
		OSE: COM JFCNP
		OSE OPR: OF-4 Thomas Dreisvogt, OF-3 Javier Romera
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to countries contributing to this specific NRF
		rotation.
RS TE III (Resolute	Start date	To train the incoming CSE of the HQ RSM and prepare them for operations in
Support Training	7/16/19	Afghanistan. The 4 blocks of training include: Mission Specific Training (MST),
Event III) 19	End date	Functional Systems Training (FST) and Functional Area Training (FAT), Battle
Chapter 1 - NHQ and	7/25/19	Staff Training (BST) and Two-Tier Mission Rehearsal Exercise (MRE).
NCS CT&E Events		Operational Design: Scenario:
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Land Operations
		Functional Focus: Civil Military Cooperation and Civil Military Interaction,
		Logistics, Operations Planning and Assessments
		Capability Development or Mission Enhancement: Counter-Terrorism
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		HNS requirement: This EX does not require HNS
		PTA: HQ RSM(Standing HQ Staffs) and selected augmentees.
		Size of Training Audience: 51-200 OSE: COM JFCBS
		OSE OPR: Current Ops Section Head LTC CADDEO 244-2623
		OCE: COM JFCBS
		ODE: JFTC
		Scenario: N/A
		MMTP Status: Approved
	-	Open to Partners &NNEs: Yes
DYNAMIC MOVE II	Start date	To exercise naval mine warfare (NMW) tactics and procedures, the Allied
19	9/1/19	Worldwide Navigational System (AWNIS) and Naval Cooperation and Gudance
Chapter 1 - NHQ and	End date	for Shipping (NCAGS) procedures in order to enhance participants ability to
NCS CT&E Events	9/12/19	conduct littoral and amphibious operations.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: No: Non-Article 5
		Scale: SJO-M
		Mission Type(s): Collective Defence (CD), Enforcement of Sanctions and
		Embargoes (ESE)
		Domain Focus: Maritime Operations
		•
		Functional Focus: Consultation, Command and Control, Meteorology and

Name, Type	Date	Event Aim, Attributes
		Oceanography, Operations Planning and Assessments Capability Development or Mission Enhancement: Anti-Access Area Denial Event Locations: Italy, ITA Event Locations(Maritime): La Spezia Harbour Event Areas/Remarks: Italian Navy MCM training and evaluation centre, MARICENDRAG, La Spezia (ITA) PTA: NATO and Operational Partner naval forces Size of Training Audience: 51-200 Additional Information: IPC?MPC: 09-10 OCT 2018 in EGUERMINT (BEL) for both DME I and DME II. FPC: TBD, Location in La Spezia OSE: COM MARCOM OSE OPR: CDR BUDZICZ, w.budzicz@mc.nato.int, NCN 57 56697, tel: +44 (0) 1923956597 OCE: COM MARCOM Scenario: N/A Open to Partners &NNEs: Yes
KFOR ST III 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/8/19 End date 9/16/19	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks, the overall situation in KFOR AOR, and to prepare a smooth transition without loss of continuity. Known in theater as Key Leaders Training. Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Kosovo HNS requirement: This EX does not require HNS PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs.
STEADFAST PYRAMID 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/8/19 End date 9/13/19	An Exercise Study focused on further developing the abilities of commanders and senior staff to plan and conduct operations through the application of operational art in decision making based on the ACO Comprehensive Operations Planning Directive (COPD) and utilizing a complex, contemporary scenario. Article V. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Academics and Cross-Functional Area Training (X-FAT) Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD), N/A Domain Focus: Joint Operations, N/A Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA HNS Remarks: LVA nominated as per SACEUR letter PTA: Officer grades OF-5/6 serving as Directors, Branch &Section Heads across the NCS, NFS and Troop Contributing Nations to NRF and on-going operations. (Select Partner Nations are also offered invitations) Limited to 24 participants by invitation only.

Name, Type	Date	Event Aim, Attributes
	Date	Size of Training Audience: 51-200 OSE: SACEUR OSE OPR: SHAPE PLANS J7 OCE: COM JFTC Scenario: N/A MMTP Status: Approved Open to Partners &NNEs: Yes
NOBLE BONUS 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/9/19 End date 9/18/19	To refresh and exploit expertise from the current / previous NRF cycles, familiarize newcomers with DJHQ Concept and NRF standards and procedures. To conduct integration training for operational level HQ. To practice and harmonize procedures, standards and battle rhythm of an Operational Level HQ (DJHQ). Operational design: Vignette, Scenario: Occasus NATO Priority: Pri 2D Contingency Ops (NRF Continuation Trg) Event Type: Battle Staff Training (BST) Event Form: Vignettes Based Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Italy, ITA Event Areas/Remarks: JFC Naples, Lago Patria HNS requirement: This EX does not require HNS PTA: JFC Naples staff and assets required in deployment operations (including communications). Size of Training Audience: 201-500 OSE: COM JFCNP OSE OPR: OF-4 David Giles, OF-4 Norman Johnson OCE: COM JFCNP Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to countries contributing to this specific NRF rotation.
STEADFAST PINNACLE 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/15/19 End date 9/20/19	An Exercise Study focused on further developing the abilities of commanders and senior staff to plan and conduct operations through the application of operational art in decision making based on the ACO Comprehensive Operations Planning Directive (COPD) and utilizing a complex, contemporary scenario. Article V. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Academics and Cross-Functional Area Training (X-FAT) Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations, N/A Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Latvia, LVA Event Areas/Remarks: Location TBD HNS requirement: This EX requires HNS

Name, Type	Date	Event Aim, Attributes
		HNS CONFIRMED: Latvia, LVA HNS Remarks: LVA confirmed as per SACEUR letter PTA: Officer grades OF-7 and above serving as (Dep) Commanders and senior staff across the NCS, NFS and Troop Contr Nations to NRF and on-going ops. (Select Partner Nations are also offered invitations) Limited to 24 participants by invitation only. Size of Training Audience: 51-200 OSE: SACEUR OSE OPR: SHAPE PLANS J7 OCE: COM JFTC Scenario: N/A MMTP Status: Approved Open to Partners &NNEs: Yes
Ramstein Alloy 19 3 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/17/19 End date 9/19/19	Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing (BAP)PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: SJO-A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Latvia, LVA Event Areas/Remarks: Lievarde Date Remarks: 19th back-up day HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE PTA: NATO, BAP, PIP Size of Training Audience: 0-10 STA: NAEW, AAR, CAOC UE OSE: COM AIRCOM OSE OPR: OF-3 loannis Ntigkalakis OCE: COM AIRCOM ODE: CAOC UE Scenario: N/A MMTP Status: Approved Open to Partners &NNEs: Yes Partner &NNE Options: (NATO LIVEX require specific provisions, see MCM-0231-2015)

Nama Typa	Data	Event Aim Attributes
Name, Type STEADFAST FLOW 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/23/19 End date 9/27/19	Event Aim, Attributes To provide training for Movement planning staffs and their respective Allied Deployment and Movement System (ADAMS) operators throughout NATO and from potential Partnership for Peace (PfP except Russia) troop contributing nations. This is accomplished by putting into practice, in a simulated environment, current Allied strategic movement planning processes and exercising/evaluating NATO Movement procedures. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Land Operations Functional Focus: Logistics Capability Development or Mission Enhancement: N/A Event Areas/Remarks: UNTIL 2018 IT HAS BEEN CARRIED OUT IN TUR (ARMY TRANSPORTATION SCHOOL AND TRAINING CENTER) HNS requirement: This EX requires HNS HNS CONFIRMED: Turkey, TUR HNS Remarks: TUR nominated. Tasker 171203 PTA: Nations movement staffs &ADAMS operators in the operational planning process and creation of multinational detailed deployment plans. Size of Training Audience: 201-500 Additional Information: Operational Design: Scenario:Exercise Open to Partners and NNEs once declared Troop contributing Nations (TCN) OSE: SACEUR OSE OPR: SHAPE J4 OCE: SHAPE J4 Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs.
TRIDENT JACKAL 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/23/19 End date 10/10/19	Trident Jackal 19 (TRJA 19) is a HQ SACT sponsored, operational level CAX/CPX that will train, evaluate and support the certification of NATO RAPID DEPLOYABLE CORPS - SPAIN (NRDC-ESP) HQ as a JTF HQ in planning and conducting a Non-Article 5, Small Joint Operation with limited complexity, against insurgents contesting NATO mainly in the Land and Cyber Domains. TRJA 19 will serve as a venue to train and evaluate, in support of certification, NRDC-ESP and its associated JLSG as JTFHQ (Integrated Model) in planning and conducting Military contribution to Counter-Irregular Activities with a focus on Counter Insurgency and Counter-Terrorism Operations. Contribute to maintain NATO expeditionary capacities. Contribute to NATO understanding of CT Operations. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX Article 5: No: Non-Article 5 Scale: SJO-L Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations, Land Operations Functional Focus: N/A Capability Development or Mission Enhancement: Counter-Terrorism Event Areas/Remarks: TBD Date Remarks: Exact dates TBD

Name, Type	Date	Event Aim, Attributes
Nume, Type		HNS requirement: This EX does not require HNS PTA: NRDC ESP Size of Training Audience: 201-500 Additional Information: AIRCOM and NSHQ will coordinate domain Response Cells. NRDC-GRC as standby NFS JTF HQ will support TRJA19 with means and capabilities providing appropriate SMEs for exercise support. SHAPE will prepare organise and conduct Joint Evaluation. Exercise scenario is SKOLKAN 2. OSE: SACT OSE OPR: SACT JFT JETE FOTE SLOMCZEWSKI K, OF-4 (krzysztof.slomczewski@act.nato.int) OCE: COM JFCNP ODE: JWC Scenario: SKOLKAN 2 (Baltic Region NA5CRO) MMTP Status: Approved Open to Partners &NNEs: Yes
BRILLIANT BLISTER 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/24/19 End date 9/29/19	To train NRF 2020 CBRN-Cell Staff in joint operations using CBRN threat scenario. To improve NRF CBRN-Cell's Warning and Reporting capability. Event Type: Battle Staff Training (BST) Event Locations: Germany, DEU Event Areas/Remarks: NS Oberammergau HNS requirement: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2020 from: DJHQ Main, Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats. OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head. OCE: COM JFCBS Open to Partners &NNEs: Yes Partner &NNE Options: Open to countries contributing to this specific NRF rotation.
NATO ADVISORY LIAISON TEAM PRE-DEPLOYMENT TRAINING (NALT) II 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 10/1/19 End date 10/16/19	Increase advisory proficiency and capability/enhance advisor understanding of capacity building. NATO Priority: Pri 1 Current Operations &Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Kosovo Event Areas/Remarks: Pristina HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Austria, AUT, Finland, FIN, Sweden, SWE PTA: NATO ADVISORY AND LIAISON TEAM (NALT) ADVISORS AND STAFF Size of Training Audience: 11-50 OSE: COM NATO HQ OSE OPR: CIV Kyle KING – NLAT POLICY AND PLANS – KINGK@HQ.KFOR.NATO.INT OCE: NALT DIRECTOR ODE: TBC Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs.

### TRIDENT JUPITER TRIDENT JUPITER 17219 Start date 10/21/19 Sensor Fusion Post (DARS) is to exercise the deployate on a surveillance and he production of a proposed operation being able to control air missions incl. SAM-control and Traffic Management and Air Traffic Control, being able to provide area air surveillance and he production of a Recognized Air Picture (RAP) in parallel being able to execute other tactical control facinitisms under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or as an independent AirC2 functions under the direction of a CAOCDCACO or Event Aircaco or Research Caocdaco or Caocdaco o	AMSTEIN DUST II 102/19 Index 1 - NHQ and CS CT&E Events Start date 11/2/19 End date 11/2/1	Name Tour	Dete	E and Alm Attaches
10/21/19 Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATS	In 10/21/19 In apter 1 - NHQ and CS CT&E Events Sensor Fusion Post (DARS) is to exercise the deployment in a simulated MATO approved operation being able to control air missions incl. SAM-countrol and A Traffic Management and Air Traffic Control, being able to provide area air surveillance and the production of a Recognized Air Picture (RAP) in parallel being able to execute other tactical control functions under the direction of a CAOCDCAOC or as an independent Air C2 function. NATO Priority: Pri 2C Contingency Ops (SSCS HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article S: No: Non-Article S Scale: SIO-A Mission Type(S): Collective Defence (CD) Domain Focus: VA/ Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HSR Remarks: No HN Offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM AT Exercise Branch Head OCE: COM DACCC PR Scenario: NA Open to Partners &NNEs: Yes Start date	Name, Type	Date	Event Aim, Attributes
Chapter 1 - NHQ and NCS CT&E Events	End date 1/2/19 End date 1/			
Traffic Management and Air Traffic Control, being able to provide area air surveillance and the production of a Recognized Air Picture (RAP) in parallel being able to execute other tactical control functions under the direction of a CAOCDCAOC or as an independent AirC2 function. NATO Priority: Pri 2C Contingency Ops (SSC SH) Certification)	Traffic Management and Air Traffic Control, being able to provide area air surveillance and the production of a Recognized Air Picture (RAP i) a parallel being able to execute other tractical control functions under the direction of a CAOC/DCAOC or as an independent AirC2 function. NATO Priority: Pri 2C Contingency Ops (SSCs HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: NA Capability Development or Mission Enhancement: Enhanced Forward Presence Event Area/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM AT Exercise Branch Head OCE: COM DACCC PR Scenario: NA Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/4/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF2O CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOS responsiveness within its North-Eastern AOR while practicing deployment and operational corps Northeast (MNC-AE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (ePP) Battle Groups (BG). Contribut to NATO's 2D posture demonstrating the capability to handed mescalation from an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process need to manage the transformation when initial entry forces on dedicated meaning the NRF at SIO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MII. Assisted, OPFOR Assisted Article 5: Yes: Article 5: Yes: Article 5: Ye			
Surveillance and the production of a Recognized Air Picture (RAP) in paralle being able to execute other tactical control functions under the direction of a CAOC/DCAOC or as an independent AirC2 function. NATO Priority: Pri 2C Contingency Ops (SSCs HQ Certification)	surveillance and the production of a Recognized Air Picture (RAP) in parallel being able to sevente other tactical control functions and the direction of a CAOCDCAOC or as an independent Air C2 function. NATO Priority: Pri 2C contingency Ops (SSCs HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: Ai			
being able to execute other tactical control functions under the direction of a CAOC/DCAOC or as an independent Air C2 function. NATO Priority: Pri 2C Contingency Ops (SSCs HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No. Non-Article 5 Scale: \$10-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: NiA Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: NiA Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/14/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are arrived 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment an operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NS). NTO Force Integration Units (NFIU), and enhanced Forward Presence (eFP) Battle Groups (BG). Contrib to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MIO - scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Planss concepts/methodology (without using th	being able to execute other tactical control functions under the direction of a CAOC/DCOC or as an independent AirC Junction (NATO Priority: Pri 2C Contingency Ops (SSCs HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS requirement: This EX requires HNS HNS remarks: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenaric: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 1/15/19 End date 11/14/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF2 OCCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Hontons (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFF) Battlew Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VIF). Standin Naval Forces (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Naclear Domain New Jeach Processes (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Naclear Domain New Jeach Processes (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Naclear Domain New Jeach Processes (SNF)	NCS CT&E Events	11/2/19	
CAOCDCAOC or as an independent AirC2 function. NATO Priority: Pri 2C Contingency Ops (SSC HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCx planning and conducting a force entry operation, involving appropriate regional NATO C2 and NATO. Sa posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group(FFG) etc.) are to relieved in battle (mapping actual forces watchelpe) conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Arricle 5 CPX executing Collective Defence by opposed entry operation for a relieved in battle (mapping actual forces work by opposed entry operation for the relieved in battle (mapping actual forces were by opposed entry operation for the relieved in battle (mapping actual forces were by opposed entry operation for the relieved in battle (mapping actual forces were by opp	CAOCDCAOC or as an independent Air C2 function. NATO Priority; Pi 2 C2 Contingency Ops (SSCs HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations FTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Thance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Dations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFF) Battle Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MIO+ scale Collective Defence Operations. This includes the Force Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standin Naval Forces (SNF), Immediate Follow-on-Forces Group(FFG) etc.) are to b relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leadeet Training (LTLT, Practice Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO			surveillance and the production of a Recognized Air Picture (RAP) in parallel
CAOCDCAOC or as an independent AirC2 function. NATO Priority: Pri 2C Contingency Ops (SSC HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCx planning and conducting a force entry operation, involving appropriate regional NATO C2 and NATO. Sa posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group(FFG) etc.) are to relieved in battle (mapping actual forces watchelpe) conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Arricle 5 CPX executing Collective Defence by opposed entry operation for a relieved in battle (mapping actual forces work by opposed entry operation for the relieved in battle (mapping actual forces were by opposed entry operation for the relieved in battle (mapping actual forces were by opposed entry operation for the relieved in battle (mapping actual forces were by opp	CAOCDCAOC or as an independent Air C2 function. NATO Priority; Pi 2 C2 Contingency Ops (SSCs HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations FTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Thance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Dations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFF) Battle Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MIO+ scale Collective Defence Operations. This includes the Force Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standin Naval Forces (SNF), Immediate Follow-on-Forces Group(FFG) etc.) are to b relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leadeet Training (LTLT, Practice Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO			being able to execute other tactical control functions under the direction of a
NATO Priority: Pri 2C Contingency Ops (SSCS HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER Start date 11/5/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment an operational arrangements with local actors has Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG), Contrib to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO - scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avoide). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans, TUDENT JUPITER 19, part 1 is, Arricle 5 CPX executing Collective Defence by opp	NATO Priority: Pri 2C Contingency Ops (SSCS HQ Certification) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD INS requirement: This EX requires H/NS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCP Opgio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF2O CCS planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Nations (HN), Maltinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFF) Battle valuate to NATO's D2 posture demonstrating the capability to handle an escalation fro an NFE deployment to the conduct of MIO+ scale Comput PfC) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain North Porcess(SNF), Immediate Follow-on-Forces GroupfIPfC) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans). TRIDENT JUPITER 19, part 1 is a Article 5 CPX executing Collective Defence work of the NRF) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Figure 1 Septoyment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: S10-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation involving appropriate regional NATO Cs. NATO Force Integration Units (NFU) and enhanced Forward Presence (eFP) Battle Groups (BG) Contrib to NATO's D2 posture demonstrating the capability to handle an escalation for an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readments (VIFF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is. Article 5 CPX executing Collective Defence by opposed entry operation for the Article 5 CPX executing Collective Defence by opposed entry operation for the Port of Process of the Proce	Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE: OSPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes			
Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: NA Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events Start date 11/5/19 End date 11/5/19 End date 11/14/19 Start date 11/14/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment an operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE). NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Controls to NATO'S 2D posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MIO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readmess (VITF, Stand. Naval Forces, (SNF), Immediate Follow-on-Forces roces froup(IFFG) etc. are to relieved in battle (mapping actual force available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans). TRIDENT JUPITER 19, part 1 is. Article 5 CVE executing Collective Defense by opposed entry operation for the Article 5 CVE executing Collective Defense by opposed entry operation for the Article 5 CVE executing Collective Defenses by opposed entry operation for the Article	Article 5: No: Non-Article 5 Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS INS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM AT Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER In/5/19 End date 11/5/19 End date 11/14/19 End date 11/14			
Scale: SJO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 -1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCS planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment an operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (ePP) Battle Groups (BG), Contribi to NATO'S D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MIO+ scale Collective Defence Operations. This includes the Force-Generical process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans) rRIDENT JUPITER 19, part 1 is, Article 5 CPX executing Collective Defense by opposed entry operation for th	Scale: SIO-A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 Start date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF2 OCC splanning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern A0R while an excalation fro an NRF deployment in the North-Nest (NRO-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (GD, Contribut to NATO's D2 posture demonstrating the capability to handle an excalation fro an NRF deployment in thial entry forces on dedicated readmens (VITP, Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(EFG) etc.) are to b relieved in battle (mapping actual forces avaitable). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is a Article 5 CPA executing Collective Defence by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: NA Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment an operational arrangements with local actors such as Host Nations (IM), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward line capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is, Article 5 CPX executing Collective Defence by opposed entry operation for the	Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19			
Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-11 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while preacticing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG), Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclean Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is, Article 5 CPX executing Collective Defence by opposed entry operation for the Article 5 CPX executing Collective Defence by opposed entry operation for the Article 5 CPX executing Collective Defense by opposed entry operation for the Article 5 CPX executing Collective Defense by opposed entry operation for the Article 5 CPX executing Collective Defense by	Pomain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OFR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/5/19 End date 11/14/19 End da			
Functional Focus: N/A Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 -1 Chapter 1 - NHQ and NCS CT&E Events Start date 11/14/19 End date 11/14/19 Find date	RIDENT JUPITER 11/5/19 End date 11/14/19 End dat			Mission Type(s): Collective Defence (CD)
Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events Start date 11/14/19 End date 11/14/19 Find date 11	Capability Development or Mission Enhancement: Enhanced Forward Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: NA Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 End			Domain Focus: Air Operations
Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 - 1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribit to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.,) are to relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Articl	Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/4/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (EPP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans). TRIDENT JUPITER 19, part 1 Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). TRIDENT JUPITER 19, part 1 Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans). TRIDENT JUPITER 19, part 10, p			Functional Focus: N/A
Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 - 1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribit to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.,) are to relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Article 5 OPX executing Collective Defense by opposed entry operation for the Articl	Presence Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/4/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (EPP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans). TRIDENT JUPITER 19, part 1 Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). TRIDENT JUPITER 19, part 1 Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans). TRIDENT JUPITER 19, part 10, p			Canability Development or Mission Enhancement: Enhanced Forward
Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM ARCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribit to NATO'S D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group[FFG] etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is, Article S CPX executing Collective Defense by opposed entry operation for th	Event Areas/Remarks: Black Sea Region or Eastern flank TBD HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/519 End date 11/519 End date 11/14/19 End d			
HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribit to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces, (SNF), Immediate Follow-on-Forces Group[FFG) etc.) are to relieved in battle (mapping actual forces avaidable). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is, Article 5 CPX executing Collective Defense by opposed entry operation for th	HNS requirement: This EX requires HNS HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER			
HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC POggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 -1 11/5/19 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are 11/5/19 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are 11/5/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment an operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribl to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Standand Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is. Article 5 CPX executing Collective Defense by opposed entry operation for th	HNS Remarks: No HN offer so far. Requested to Black Sea Region and Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes RIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 Start date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MIO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Stand. Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the Article 5 CPX executing Collective Defense by opposed entry operation for	Southern flank nations PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE: OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/14/19 TRIDENT JUPITER 11/5/19 End date 11/14/19 TRIDENT JUPITER 25 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its Nort-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans, Ornette Training (NET). Practice Advanced Plans, TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at Stol level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
PTA: DACCC Poggio Renatico Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 21/9 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribution NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Stand. Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the Article 5 CPX executing Collective Defense by opposed entry operation for the process of the process of the process of the part of the part of the part of the process of the part of the	RIDENT JUPITER 11/5/19 2nd date 11/14/19 2nd date 2nd date 11/14/19 2nd date 2nd date 2nd date date date evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Ehance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operations darage the NATO's D2 posture demonstrating the capability to handle an escalation for an NRF deployment to the conduct of MAO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJIF, Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFF6) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans, TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			,
Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 - 1 Chapter 1 - NHQ and NCS CT&E Events Start date 11/5/19 End date 11/4/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribit to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for th	Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19			Southern flank nations
Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 19 - 1 Chapter 1 - NHQ and NCS CT&E Events Start date 11/5/19 End date 11/4/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribit to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for th	Size of Training Audience: 201-500 Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes Start date 11/5/19 End date 11/14/19 End			PTA: DACCC Poggio Renatico
Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is. Article 5 CPX executing Collective Defense by opposed entry operation for th	Additional Information: Linked to ARROW if feasable. OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/5/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 & 2) are Article 5 ingh intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events Tride Tride Events Tride Ev	OSE: COM AIRCOM OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER 11/5/19 End date 11/14/19 End date 11/14/			
TRIDENT JUPITER 19 - 1 11/5/19 Chapter 1 - NHQ and NCS CT&E Events Triper I valuate to Parts 1 and 2 (SAGE listed as Triper I valuate and 2 are events as the second of the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NNF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). Triper Event Ival Part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the conduct of the Collective Defense by opposed entry operation for the CPX executing Collective Defense by opposed entry operation for the CPX executing Collective Defense by opposed entry operation for the CPX executing Collective Defense by opposed entry operation for the CPX executing Collective Defense by opposed entry operation	OSE OPR: AIRCOM A7 Exercise Branch Head OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes TRIDENT JUPITER -1 11/5/19 End date 11/5/19 End date 11/14/19 Start date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standin Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
TRIDENT JUPITER 19 - 1 Chapter 1 - NHQ and NCS CT&E Events Start date 11/14/19 End date 11/14/19 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from the normal conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standa Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaitable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	RIDENT JUPITER 1-1 Start date 11/5/19			
TRIDENT JUPITER 19-1 Chapter 1 - NHQ and NCS CT&E Events Trip and 11/14/19 Trip and 2 (SAGE listed as Trip 11/19 part 1 & 2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standa Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the conduct of the part of the conduct of	RIDENT JUPITER 11/5/19 21/15/19 32/16/19 33/16/19 34/16/19 35/16/19 36/19 36/19 37/16/19 38/16/16/19 38/16/19 38/16/19 38/16/19 38/16/19 38/16/19 38/16/19 38/16/19 38/16/19 38/16/19 38/16/19 3			
TRIDENT JUPITER 19 - 1 Chapter 1 - NHQ and NCS CT&E Events End date	RIDENT JUPITER 11/5/19 2			
TRIDENT JUPITER 19-1 11/5/19 Chapter 1 - NHQ and NCS CT&E Events 11/14/19 End date 11/14/19 Tribert is parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from the north integration when initial entry forces on dedicated readiness (VJTF, Standan Naval Forces, (SNF), Immediate Follow-on-Forces Group (IFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	RIDENT JUPITER 11/5/19 2			
Chapter 1 - NHQ and NCS CT&E Events 11/14/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	11/5/19 End date 11/14/19 End date End entry operation End date En			Open to Partners &NNEs: Yes
Chapter 1 - NHQ and NCS CT&E Events 11/14/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	11/5/19 End date 11/14/19 End date End entry operation End date En			
Chapter 1 - NHQ and NCS CT&E Events 11/14/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	11/5/19 End date 11/14/19 End date End entry operation End date En			
Chapter 1 - NHQ and NCS CT&E Events 11/14/19 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	11/5/19 End date 11/14/19 End date End entry operation End date En			
Chapter 1 - NHQ and NCS CT&E Events End date 11/14/19	evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (OPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5	TRIDENT JUPITER	Start date	
NCS CT&E Events 11/14/19 involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5	19 - 1	11/5/19	Article 5 high intensity operation exercises to train the NRF package and
NCS CT&E Events 11/14/19 involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5	Chapter 1 - NHQ and	End date	evaluate the NRF20 CCs planning and conducting a force entry operation,
responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contributo NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is a Article 5 CPX executing Collective Defense by opposed entry operation for the	operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5	TVES CTALL EVENUS	11/11/19	
Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation fro an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
(NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contributo NATO's D2 posture demonstrating the capability to handle an escalation from NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standard Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	(NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribut to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
to NATO's D2 posture demonstrating the capability to handle an escalation fr an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Stands Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for th	to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			•
an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage th transformation when initial entry forces on dedicated readiness (VJTF, Standard Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is a Article 5 CPX executing Collective Defense by opposed entry operation for th	an NRF deployment to the conduct of MJO+ scale Collective Defence Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			(NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute
Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Stands Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is a Article 5 CPX executing Collective Defense by opposed entry operation for the	Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			to NATO's D2 posture demonstrating the capability to handle an escalation from
Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Stands Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			an NRF deployment to the conduct of MJO+ scale Collective Defence
transformation when initial entry forces on dedicated readiness (VJTF, Stand, Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	transformation when initial entry forces on dedicated readiness (VJTF, Standin Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to a relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is a Article 5 CPX executing Collective Defense by opposed entry operation for the	Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is of Article 5 CPX executing Collective Defense by opposed entry operation for the	relieved in battle (mapping actual forces avaiable). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
(without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is Article 5 CPX executing Collective Defense by opposed entry operation for the	(without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is at Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Article 5 CPX executing Collective Defense by opposed entry operation for th	Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
Article 5 CPX executing Collective Defense by opposed entry operation for th	Article 5 CPX executing Collective Defense by opposed entry operation for the NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			(without using the actual Advanced Plans). TRIDENT JUPITER 19, part 1 is an
	NRF at SJO level. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
INTE ALOJO LEVEL	NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
	Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
	Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5			
	Article 5: Yes: Article 5			
Article 5: Yes: Article 5	~			Article 5: Yes: Article 5
Scale: SJO-L	Scale: SJO-L			
	3.64 A. m. (1) 2.14 A. (2)			Scale: SJO-L
Mission Type(s): Collective Defence (CD)	Miggion Type(a), Collective Defence (CD)			

Name, Type	Date	Event Aim, Attributes
Name, Type	Date	Domain Focus: Joint Operations
		Functional Focus: N/A, Weapons of Mass Destruction / CBRN Defence,
		Strategic Communications, Operations Planning and Assessments, Consultation,
		Command and Control, Logistics
		Capability Development or Mission Enhancement: N/A, Enhanced Forward
		Presence, Federated Mission Network, Anti-Access Area Denial
		Event Locations: Europe, EEE
		Event Areas/Remarks: TBD
		Date Remarks: Dates confirmed by MPB II.
		HNS requirement: This EX does not require HNS
		Participants (NATO Countries): Poland, POL, Latvia, LVA, Estonia, EST,
		Lithuania, LTU, Denmark, DNK, Iceland, ISL, Norway, NOR
		Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE
		Participants (Non NATO Entities): TBD
		Observers (Country): Morocco, MAR, Azerbaijan, AZE
		PTA: STRIKFORNATO, EUROCORPS, SPMARFOR, POL SOCC, CJ
		CBRND TF (CBRN JAT+CBRN Bn HQ), JLSG (JCFBS), MNCG
		Size of Training Audience: 501-1000
		STA: SHAPE, JFCBS, NCS JFAC (AIRCOM), NATO CBRN RBE,
		NORWAY (DEFENSE STAFF+JHQ)
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCBS
		OCE OPR: JFCBS J7
		ODE: JWC
		EXCON Support: 1 GNC, JWC
		Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5)
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
		·
	~	
CYBER COALITION	Start date	In accordance with PO(2014)0598, Allied Command Transformation (ACT) is
19	11/18/19	the Lead NATO Body for Cyber Coalition. It defines the exercise objectives
Chapter 1 - NHQ and	End date	annually and in conjunction with the MCWG(CIS) and the Initial Planning
NCS CT&E Events	11/23/19	Conference, and submits them for the approval of the MC as part of the Exercise
		Specifications. While the exercise objectives may change, the exercise itself will
		be based on a scenario which involves significantly increased cyber threats and
		activities, but should remain below the NATO crisis threshold. The exercise
		objectives will always reflect a cyber defence exercise with emphasis on
		decision-making processes, technical and operational procedures, and
		collaboration between all participants.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Rehearsal
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Estonia, EST
		HNS requirement: This EX does not require HNS
		PTA: Cyber Defence Management Board (Senior Level Board composed by Dir

Name, Type	Date	Event Aim, Attributes
rame, Type	Date	IMS, Dir NHQ C3S, Dir NCSA, ACO J2, ACO J6, ACT DOM, ACT C4I and several ASG), CCOMC, NCIA (Sectors, NCIRC), NATO Nations, Invited Partners, NATO and national legal advisers. Size of Training Audience: 51-200 Additional Information: MPD SHAPE input on Algeria (DZA) participation in CC OSE: SACT OSE OPR: CDR Rob Hoar. NCN 254-7317 OCE: SACT Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to AUS, AUT, FIN, IRL, JPN, NZL, SWE, CHE and JOR. Open to EU Cyber Defence Staff as Observers.
RS KLT 2 (Resolute Support Key Leader Training 2) 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 11/27/19 End date 12/5/19	To prepare Key Leaders for their role and responsibilities prior their deployment to RSM, including team building. RSM KLT consists of 3 days of Academics at JFCBS then one week in-Theatre Recce. SHAPE is requested to support the Academics phase with the Strategic military level overview of the RSM. HQ RSM is requested to support the in-Theatre Recce in conjunction with JFCBS OPR. NATO Priority: Pri 1 Current Operations &Permanent Tasks Event Type: Key Leader Training (KLT) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): Counter Insurgency (COIN) Domain Focus: Land Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: N/A Event Locations: Netherlands, NLD HNS requirement: This EX does not require HNS PTA: HQ RSM rotating leaders Size of Training Audience: 11-50 STA: Invited civilian key leaders OSE: COM JFCBS OSE OPR: Current Ops Section Head LTC Francesco AMATO NCN: 244-2623 Comm:+31(0)45 526 2623 OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to RS Operational Partners and mission relevant NNEs.
NAPLES RESERVE II 19 Chapter 1 - NHQ and NCS CT&E Events	Start date 12/1/19 End date 12/31/19	LEVEL 1: To orient and prepare the ORF Bn's key personnel for a possible operation in the AOO. LEVEL 2/3: To reinforce KFOR in the AOO coinciding with relevant events, to demonstrate NATO's capability to reinforce the forces in theater, and to validate the RSOM&I plans. NATO Priority: Pri 1 Current Operations &Permanent Tasks Event Type: N/A Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: N/A

Name, Type	Doto	Event Aim, Attributes
Name, Type	Date	Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Balkan
		HNS requirement: This EX does not require HNS
		PTA: LEVEL 1: Commander and Staff of the ORF Standby Bn LEVEL 2: ORF
		Bn Command Post plus one company LEVEL 3: ORF Bn (entire)
		Size of Training Audience: 11-50
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Open to Furthers articles. 108
BRILLIANT	Start date	Seminar aimed to allow COM JFC Brunssum and COM JFC Naples, together
VISION19	12/4/19	with NRF19/NRF20
Chapter 1 - NHQ and	End date	Commanders and NCS Component Commanders to conduct a conceptual
NCS CT&E Events	12/5/19	discussion on the tasks and challenges facing NRF development. Focus will be
		on the NRF Stand up and Stand by formations and include strategic outlook,
		doctrinal developments, lessons learned as well as more long term conceptual
		developments. The end state is that the Commanders have developed common
		understanding and recommendations for the development of NRF Forces in
		general and COM JFC Brunssum and COM JFC Naples directive and Guidance
		for NRF 2020 and 2021 in particular.
		NATO Priority: No NATO Priority
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Form: N/A
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Joint Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		Event Areas/Remarks: JFCBS
		PTA: COM JFC Brunssum, COM JFC Naples, NRF19/20 Commanders and
		NCS Component Commanders
		Size of Training Audience: 201-500
		OSE: COM JFCBS
		OSE OPR: HQ JFC Brunssum, J5 Planning Support BH
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		<u>.</u>
KFOR ST IV 19	Start date	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks,
Chapter 1 - NHQ and	12/8/19	the overall situation in KFOR AOR, and to prepare a smooth transition without
NCS CT&E Events	End date	loss of continuity. Known in theatre as Key Leader Training.
INCS CIGE EVEIRS	12/16/19	
	12/10/19	Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Locations: Kosovo
		HNS requirement: This EX does not require HNS
		PTA: KFOR HQ Newcomers
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249
		OCE: COM KFOR
		Open to Partners &NNEs: Yes
L	II.	

Releasable to PfP (Except for Russia)/ MD / ICI / Afghanistan / Australia / Iraq / Japan /Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

LIST OF 2020 NATO OPEN TO PARTNERS AND NON NATO ENTITIES EXERCISES

Name, Type	Date	Event Aim, Attributes
NAPLES RESERVE II	Start date	LEVEL 1: To orient and prepare the ORF Bn's key personnel for a possible
19	12/1/19	operation in the AOO. LEVEL 2/3: To reinforce KFOR in the AOO coinciding
	End date	
Chapter 1 - NHQ and		with relevant events, to demonstrate NATO's capability to reinforce the forces in
NCS CT&E Events	12/31/19	theater, and to validate the RSOM&I plans.
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Balkan
		HNS requirement: This EX does not require HNS
		PTA: LEVEL 1: Commander and Staff of the ORF Standby Bn LEVEL 2: ORF
		Bn Command Post plus one company LEVEL 3: ORF Bn (entire)
		Size of Training Audience: 11-50
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
BOLD BLAST 20	Start date	To provide CBRN W&R training via Internet on a low-budget base.
Chapter 1 - NHQ and	2/24/20	Participation in from home base / unit requiring no travel. Message flow using
NCS CT&E Events	End date	NBC_Analysis via Microsoft Outlook (unclass). Operational Design:TBD
	2/29/20	Scenario TBD
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Battle Staff Training (BST)
		Event Areas/Remarks: NATO Host Nation TBD
		PTA: NATO and National CBRN Defence W&R cells, National Collection
		Centres. Through destributed training no limitations in coutries or number of
		participants.
		OSE: COM JFCBS
		OSE OPR: Maj (OF-3) Paul Mcmanus, 244-3450
		OCE: COM JFCBS
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		Tarther Civile Options. Open to I arthers and INVES.
NATO ADVISORY	Start date	Increase advisory proficiency and capability/enhance advisor understanding of
	3/1/20	
LIAISON TEAM		capacity building.
PRE-DEPLOYMENT	End date	NATO Priority: Pri 1 Current Operations & Permanent Tasks
TRAINING (NALT) I	3/16/20	Event Type: Academics and Cross-Functional Area Training (X-FAT)
20		Event Locations: Kosovo
Chapter 1 - NHQ and		Event Areas/Remarks: Pristina
NCS CT&E Events		Participants (Non-NATO Countries): Austria, AUT, Finland, FIN, Sweden,
		SWE
		PTA: NATO ADVISORY AND LIAISON TEAM (NALT) ADVISORS AND

Name, Type	Date	Event Aim, Attributes
rvanie, Type	Date	STAFF Size of Training Audience: 11-50 OSE: COM NATO HQ
		OSE OPR: CIV Kyle KING – NLAT POLICY AND PLANS – KINGK@HQ.KFOR.NATO.INT OCE: NALT DIRECTOR
		ODE: TBC Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission
RAMSTEIN DUST I 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 3/1/20 End date 5/21/20	relevant NNEs. The Deployable Air Control Centre Recognized Air Picture Production Centre Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-approved operation being able to control air missions incl. SAM-control and Air Traffic Management and Air Traffic Control, being able to provide area air surveillance and the production of a Recognized Air Picture (RAP) in parallel being able to execute other tactical control functions under the direction of a CAOC/DCAOC or as an independent AirC2 function. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Deployment Exercise (DEPLOYEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Areas/Remarks: Location TBD HNS requirement: This EX does not require HNS PTA: DACCC PR Size of Training Audience: 51-200 OSE: COM AIRCOM OSE OPR: HQ AIRCOM A7 TEX OCE: DACCC PR Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs.
DYNAMIC MOVE 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 3/9/20 End date 3/21/20	To exercise Naval Mine Warfare (NMW) tactics and prcedures, the Allied Worldwide Navigational System (AWNIS) and Naval Cooperation and Guidance for Shipping (NCAGS) procedures iot enhance participants' ability to conduct littoral and amphibious operations. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Command Post Exercise (CPX) Event Locations: Belgium, BEL Event Areas/Remarks: ABNL Mine Warfare School PTA: NATO and Operational Partners naval forces. Size of Training Audience: 51-200 OSE: COM MARCOM OSE OPR: MARCOM N7 TREX, Exercise Branch, NCN: 57 56697 CDR SMELA OCE: COM MARCOM EXCON Support: MARCOM Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs.

Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks, and NCS CT&E Events Start date 3/18/20 End date 3/18/20 Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Bosnia-Herzegovina, BIH Event Areas/Remarks: Pristina Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. P1A: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNES: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. End date 4/2/20 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Arricle 5 high intensity operation exercises to train the NRF package and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Arricle 5 partner &NNE options: Open to KFOR Operational Partners and mission relevant NNEs. End date evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Proce Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO's exale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key L	NI TO	D. /	
the overall situation in KFOR AOR, and to prepare a smooth transition without loss of continuity. Known in theater as Key Leaders Training, Operational Design: Scenario: NATO Priority: Pri I Current Operations & Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Bosnia-Herzegovina, BIH Event Areas/Remarks: Pristina Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners & NNEs: Yes Partner & NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG), Contribute to NATO's D2 posture demonstrating the capadicated readiness (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Groups (BG), Contribute to NATO's D2 posture demonstrating the capadicated readiness (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Groups (BG), Contribute on NATO's D2 posture demonstrating the capadicated readiness (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Groups (BG), Contribute on NATO's D2 posture demonstrating the capadicated readiness (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Groups (BG), Contribute on National Partners and the secural Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CP	Name, Type	Date	Event Aim, Attributes
Loss of continuity. Known in theater as Key Leaders Training. Operational Design: Scenario: NATO Priority: Pri 1 Current Operations & Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Bosnia-Herzegovina, BHH Event Areas/Remarks: Pristina Date Remarks: TRE - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HO, Newcomers OSE: COM JFCNP OSE OPR: JFCNP OSP J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners & NNES: Yes Partner & NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19			
Design: Scenario: NATO Priority: Pri 1 Current Operations & Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Bosnia-Herzegovina, BH Event Areas/Remarks: TSE - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS 135, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events Start date 3/24/20 End date 4/2/20 End date 4/2/20 End date 4/2/20 End date 6/2/20			• •
NATO Priority: Pri 1 Current Operations & Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Bosnia-Herzegovina, BIH Event Areas/Remarks: Pristina Date Remarks: TBC - KPOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS 135, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events Start date 3/24/20 End date 4/2/20 Aricle 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-General process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(HFG) e.c., are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans, TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Ves: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications, Operations Planning and	NCS CT&E Events	End date	
Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Aceasins: Bosnia-Herzegovina, BIH Event Areas/Remarks: Pistina Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNES: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19 -2 Z024/20 End date 4/2/20 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Rehance NATOs responsiveness within its North-Eastern AGN while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces,(SNF), Immediate Follow-orces Group(HFR) dec.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans, TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications		3/18/20	Design: Scenario:
Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Aceasins: Bosnia-Herzegovina, BIH Event Areas/Remarks: Pistina Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNES: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19 -2 Z024/20 End date 4/2/20 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Rehance NATOs responsiveness within its North-Eastern AGN while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces,(SNF), Immediate Follow-orces Group(HFR) dec.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans, TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications			NATO Priority: Pri 1 Current Operations & Permanent Tasks
Event Locations: Bosnia-Herzegovina, BIH Event Areas/Remarks: Pristina Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNES: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events Start date 4/2/20 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are arrived and the NRF20 CCS planning and and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (INI), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Geroace available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). IRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Ves: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations, Operations, Operations Planning and			
TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 - Start date 4/2/20 TRIDENT JUPITER 19 - Start date 4/2/20 TRIDENT JUPITER 19 - Start date 10 - Start date 10 - Start date 10 - Start date 10 - Start date 11 - NHQ and NCS CT&E Events TRIDENT JUPITER 12 - Start date 13 - Start date 14 - Start date 14 - Start date 15 - Start date 16 - Start date 17 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 & 2) are evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern OR while practicing deployment and operational arrangements with local actors such as Host Nations (IRN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces (SNF), Immediate Follow-Forces GroupIFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pri 2B Contingency Office & Cett for the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MELMIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications, Operations Planning and			
Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VTIF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice 15 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pi 25 Contingency Dos (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Form: CAX, MELMIM Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defense (CD) Domain Focus: Strategic Communications, Operations Planning and			
IRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events Start date 4/2/20 TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS Tribe Events TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS Tribe Events Tribe Event			
TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events Start date 4/2/20 TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VTIF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KIT.P, Factice Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pi 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defense (CD) Domain Focus: Strategic Communications, Operations Planning and			
OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. Start date 3/24/20 Chapter 1 - NHQ and NCS CT&E Events Bind date 4/2/20 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (FF) Battle Groups (BG), Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans), TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs. TRIDENT JUPITER 19-2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are 3/24/20 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (FeF) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readmess (VITF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans), TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
TRIDENT JUPITER 19 - 2 19 - 2 10 Chapter 1 - NHQ and NCS CT&E Events Tribert sevents Tribert sevents			OSE: COM JFCNP
TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 10 - 2 Chapter 1 - NHQ and NCS CT = Events Tribert Jupiter 19 parts 1 and 2 (SAGE listed as TRJU19 part 1 &2) are 20 are all a Event Jupiter 20 are all a Event Jupiter 21 - Article 5 (Stip intensity operation exercises to train the NRF package and 22 are 24 listed as TRJU19 part 1 &2) are 25 are 26 article 5 (Stip intensity operation exercises to train the NRF package and 26 article 5 (Stip intensity operation exercises to train the NRF package and 26 article 5 (Stip intensity operation exercises to train the NRF package and 26 article 5 (The NRF2) CCS pleantion exercises to train the NRF package and 27 article 5 (The NRF2) CCS pleantion exercises to train the NRF package and 27 article 5 (The NRF2) CCS pleantion exercises to train the NRF package and 28 article 5 (The NRF2) CCS pleantion exercises to train the NRF package and 28 article 5 (The NRF2) CCS pleantion exercises to train the NRF package and 29 article 5 (The NRF2) CCS pleantion exercises to train the NRF package and 29 article 5 (The NRF2) Conduct Nuclear Davation, involving appropriate regional Arace drawned Plans As that Nations (HN), 30 Article 5 (The NRF2) And NREs Enhance NaTOs 30 Article 5 (The NRF2) And NREs Enhance NaTOs 30 Article 5 (The NRF2) And NREs Enhance NaTOs 30 Article 5 (The NRF2) And NREs Enhance NaTOs 30 Ar			OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249
TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events Start date 4/2/20 TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are solvential to the NRF 20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northead (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group (IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MIO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications, Operations Planning and			OCE: COM KFOR
TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events Start date 4/2/20 Tribert date Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northead (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the counted to MIO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group (IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT), Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5 in Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			Open to Partners &NNEs: Yes
TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events TRIDENT JUPITER 19 parts 1 and 2 (SAGE listed as TRJU19 part 1&2) are article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications, Operations Planning and			
TRIDENT JUPITER 19 - 2 Chapter 1 - NHQ and NCS CT&E Events Tribert involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans oncepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Chapter 1 - NHQ and NCS CT&E Events 3/24/20 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			relevant mines.
19 - 2 Chapter 1 - NHQ and NCS CT&E Events 3/24/20 End date 4/2/20 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Chapter 1 - NHQ and NCS CT&E Events 3/24/20 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Chapter 1 - NHQ and NCS CT&E Events 3/24/20 Article 5 high intensity operation exercises to train the NRF package and evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and	TRIDENT HIDITED	Start data	TRIDENT HIPITER 10 parts 1 and 2 (SAGE listed as TRIHI10 part 1 & 2) are
Chapter 1 - NHQ and NCS CT&E Events End date 4/2/20 End date 4/2/20 Evaluate the NRF20 CCs planning and conducting a force entry operation, involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX secuting Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
NCS CT&E Events 4/2/20 involving appropriate regional NATO C2 and NNEs. Enhance NATOs responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VITF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5: Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications, Operations Planning and			
responsiveness within its North-Eastern AOR while practicing deployment and operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
operational arrangements with local actors such as Host Nations (HN), Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and	NCS CT&E Events	4/2/20	
Multinational Corps Northeast (MNC-NE), NATO Force Integration Units (NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			responsiveness within its North-Eastern AOR while practicing deployment and
(NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			operational arrangements with local actors such as Host Nations (HN),
(NFIU) and enhanced Forward Presence (eFP) Battle Groups (BG). Contribute to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			Multinational Corps Northeast (MNC-NE), NATO Force Integration Units
to NATO's D2 posture demonstrating the capability to handle an escalation from an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces, (SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
an NRF deployment to the conduct of MJO+ scale Collective Defense Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Operations. This includes the Force-Generation process needed to manage the transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
transformation when initial entry forces on dedicated readiness (VJTF, Standing Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Naval Forces,(SNF), Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
relieved in battle (mapping actual forces available). Conduct Nuclear Domain Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Key Leader Training (KLT). Practice Advanced Plans concepts/methodology (without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
(without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Article 5 CPX executing Collective Defense with MJO + Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			Key Leader Training (KLT). Practice Advanced Plans concepts/methodology
NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			(without using the actual Advanced Plans). TRIDENT JUPITER 19, part 2 is an
NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			Article 5 CPX executing Collective Defense with MJO + Force Elements.
Event Type: Command Post Exercise (CPX) Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Event Form: CAX, MEL/MIL Assisted, OPFOR Assisted Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and			
Functional Focus: Strategic Communications, Operations Planning and			
Assessments, Logistics, Consultation, Command and Control, Weapons of Mass			
Destruction / CBRN Defence			Destruction / CBRN Defence
Capability Development or Mission Enhancement: Anti-Access Area Denial,			Capability Development or Mission Enhancement: Anti-Access Area Denial,
Federated Mission Network			= -
Event Locations: Europe, EEE			
Event Areas/Remarks: JWC, HQs' STATIC LOCATIONS			
Date Remarks: Dates confirmed by MPB II.			
			-
HNS requirement: This EX does not require HNS			
Participants (NATO Countries): Poland, POL, Latvia, LVA, Estonia, EST,			
Lithuania, LTU, Denmark, DNK, Iceland, ISL, Norway, NOR			
Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE			Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE

N. T.	D.	T
Name, Type	Date	Event Aim, Attributes
		Participants (Non NATO Entities): TBD
		Observers (Country): Morocco, MAR, Azerbaijan, AZE
		PTA: JFCBS
		Size of Training Audience: 1001-2500
		STA: SHAPE, MARCOM, LANDCOM, AIRCOM, JLSG, POL SOCC, CBRN
		JAT, CBRN RBE
		Additional Information: Besides A2AD and nuclear aspects, the scenario will
		accommodate sustain combat, cyber and ballistic missile threats in the main
		area, hybrid threat in adjacent areas. Non-austere conditions, cold climate.
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCBS
		OCE OPR: JFCBS J7
		ODE: JWC
		EXCON Support: JWC
		Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5)
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
		to countries contributing to this specific 14th Totation.
Ramstein Alloy 20 1	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
Chapter 1 - NHQ and	4/20/20	forces in the region and develop interoperability, exercise rotational Baltic Air
NCS CT&E Events	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
	4/22/20	air forces.
		Scenario: Communication loss (COMLOSS) event with Baltic Air Policing
		(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
		(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to
		Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: N/A
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Lithuania, LTU
		Event Areas/Remarks: Siauliai
		HNS requirement: This EX does not require HNS
		Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE
		PTA: NAEW, AAR, CAOC UE
		Size of Training Audience: 0-10
		STA: NAEW, AAR, CAOC UE
		OSE: COM AIRCOM
		OSE OPR: OF-3 Ioannis Ntigkalakis
		OCE: COM AIRCOM
		ODE: CAOC UE
		Scenario: N/A
		Open to Partners &NNEs: Yes Postner &NNE Options: (Article 5 related EVe need explicit MC endergement
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.

Name, Type	Date	Event Aim, Attributes
DYNAMIC MERCY -	Start date	To exercise through peacetime live and synthetic SAR scenarios essential cross-
L 20	4/29/20	region cooperation/interaction between military and civilian Rescue
Chapter 1 - NHQ and	End date	Coordination Centres and mobile SAR units.
NCS CT&E Events	5/11/20	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Event Locations(Maritime): Baltic Sea, 7B
		Date Remarks: Dates TBD
		PTA: NATO and PfP civilian and military Rescue Coordination Centres, naval
		and air forces, coast guards, police and other SAR bodies. Size of Training Audience: 51-200
		OSE: COM MARCOM
		OSE OPR: MARCOM, MARAIR, CDR De Tena NCN:57 56512
		OCE: COM MARCOM
		EXCON Support: MARCOM
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		• •
CWIX 20	Start date	The NATO Coalition Warrior Interoperability eXploration, eXperimentation,
Chapter 1 - NHQ and	5/5/20	eXamination, eXercise (CWIX) is a North Atlantic Council (NAC) endorsed,
NCS CT&E Events	End date	NATO Military Committee (MC) directed and NATO Consultation, Command
TYON O TOOL LYONG	5/22/20	and Control Board (C3B) guided Bi-SC annual event designed to support the
		continuous improvement in interoperability of the Alliance. CWIX provides an
		environment that focusses on Communication and Information Systems (CIS)
		technical validation &verification in the area of R&D, experimental,
		developmental and fielded CIS with appropriate engineers, operators and
		software developers. New participating Nations will be sponsored by NATO
		C3B and mentored by a member active in the NATO CWIX programme.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Rehearsal Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: Federated Mission
		Network
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		PTA: NATO Nations, NATO Commands and Agencies, Australia, Austria,
		Finland, New Zealand, Sweden, Switzerland and Ukraine.
		Size of Training Audience: 501-1000
		OSE: SACT OSE OPR: SACT CAPDEV C2DS THF ; IVSN: 555-4133
		OCE: CWIX SMG
		ODE: CWIX SMG
		EXCON Support: JFTC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.

Name, Type	Date	Event Aim, Attributes
RS KLT I 20 (Resolute	Start date	To prepare Key Leaders for their role and responsibilities prioir their
Support Key Leader	5/8/20	deployment to RSM, including team building.RSM KLT consists of 3 days of
Training I 20)	End date	Academics at JFCBS then one week in-Theatre Recce. SHAPE is requested to
Chapter 1 - NHQ and	5/16/20	support the Academics phase with the Strategic military level overview of the
NCS CT&E Events	3/10/20	
NCS CT&E Events		RSM. HQ RSM is requested to support the in-Theatre Recce in conjunction with JFCBS OPR.
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Key Leader Training (KLT)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Insurgency (COIN)
		Domain Focus: Land Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		PTA: HQ RSM rotating leaders
		Size of Training Audience: 11-50
		STA: Invited civilian key leaders
		OSE: COM JFCBS
		OSE OPR: JFCBS J7 TREX COE
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to RS Operational Partners and mission
		relevant NNEs.
		Televalit IVIVES.
DYNAMIC MONARCH - L 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 5/18/20 End date 6/30/20	To train and to demonstrate that NATO, in participation with others submarine operating nations, can co-operate in life saving operations from a distressed submarine, including all medical aspects involved in a submarine disaster. Operational Design: Serialized exercise Scenario: no scenario NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Maritime Operations Functional Focus: Meteorology and Oceanography Capability Development or Mission Enhancement: N/A Event Locations: Poland, POL Date Remarks: Dates TBD HNS requirement: This EX requires HNS HNS CONFIRMED: Poland, POL HNS Remarks: Poland nominated HN as per HQ SACT tasker 0486 PTA: MARCOM Staff, submarines operating nations worldwide and their rescue systems, ISMERLO. Size of Training Audience: 201-500 OSE: COM MARCOM OSE OPR: CSN Exercise Branch Head NCN: 57 56602 56600 OCE: COM SUBNATO
		EXCON Support: MARCOM
		Scenario: N/A
		Open to Partners &NNEs: Yes

Name, Type	Date	Event Aim, Attributes
NAPLES RESERVE I	Start date	LEVEL 1: To orient and prepare the ORF Bn's key personnel for a possible
20	6/1/20	operation in the AOO. LEVEL 2/3: To reinforce KFOR in the AOO coinciding
Chapter 1 - NHQ and	End date	with relevant events, to demonstrate NATO's capability to reinforce the forces in
NCS CT&E Events	7/1/20	theater, and to validate the RSOM&I plans. Operational Design: Scenario:
NCS CT&E Events	//1/20	
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Rehearsal
		Event Locations: Croatia, HRV, Bosnia-Herzegovina, BIH, Serbia, SRB,
		Serbia and Montenegro, SCG
		Event Areas/Remarks: Balkan Area
		Date Remarks: Currently this is a date window. Specific dates are settled
		following the Force Generation Conference in late 2019.
		PTA: LEVEL 1: Commander and Staff of the ORF Standby Bn LEVEL 2: ORF
		Bn Command Post plus one company LEVEL 3: ORF Bn (entire)
		Size of Training Audience: 201-500
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35
		OCE: COM JFCNP
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
STEADFAST	Start date	STCO20 will serve as a venue to: a) Deliver the C4ISR Interoperability
COBALT 20	6/1/20	Evaluation Report and the NRF2021 baseline plus the CIS architecture for all
Chapter 1 - NHQ and	End date	the NRF 2021 period. b) Support TRJU20 by providing their CIS guideline and
NCS CT&E Events	6/14/20	building blocks. c) STCO20 will be offered as a Federated Mission Network
		(FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN
		Readiness Assessment in accordance with the FMN approved Spiral 2
		Specifications and as stated in the FMN Readiness Confirmation Handbook. d)
		Supporting HQ SACT's transformation activities in technology insertion by
		demonstrating and validating upcoming C4ISR in support of operational and
		tactical requirements.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX),
		Rehearsal
		Event Form: In the Field
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Joint Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: Federated Mission
		Network
		HNS requirement: This EX requires HNS
		HNS Remarks: POL tbc
		Participants (Non-NATO Countries): TBD
		Participants (Non NATO Entities): TBD
		Observers (Country): TBD
		PTA: Assigned NRF 2021 as well as JC2C (2021) entities and potential
		subordinated entities, CIS staff officers, functional Services Managers, required
		- Supplemated entities, C.D. Statt Officers, Tulicuoliai Services Mahayers, Tedulfed
		equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN
		equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN affiliates participation in the exercise is coordinated through FMN Management
		equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN

Name, Type	Date	Event Aim, Attributes
rume, Type	2 400	STA: TBD
		Additional Information: STCO20 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2021 baseline plus the CIS architecture for all the NRF 2021 period. b) Support TRJU20 by providing their CIS guideline and building blocks. c) STCO20 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral 2 Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. OSE: SACEUR OSE OPR: SHAPE CCD J6 CISOP PLA OCE: COM NATO CIS Group Scenario: N/A Open to Partners &NNEs: Yes
KFOR KLT I 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 6/15/20 End date 6/20/20	Conducted to familiarize future Command Group/Flag Key Leaders of HQ KFOR with their new tasks, the overall situation in KFOR AOR, and to prepare a smooth transition without loss of continuity. Known in theatre as Command Group KLT or Flag KLT Operational Design: Scenario: NATO Priority: Pri 1 Current Operations & Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Locations: Italy, ITA, Bosnia-Herzegovina, BIH Event Areas/Remarks: Naples, Pristina, Date Remarks: TBC - KFOR arranges one of these events per year, normally at the end of June. PTA: KFOR HQ new Command Group/Flag Key Leaders Size of Training Audience: 0-10 OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs.
KFOR ST II 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 6/16/20 End date 6/24/20	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks, the overall situation in KFOR AOR, and to prepare a smooth transition without loss of continuity. Known in theatre as Key Leaders Training. Operational Design: Scenario: NATO Priority: Pri 1 Current Operations &Permanent Tasks Event Type: Academics and Cross-Functional Area Training (X-FAT) Event Areas/Remarks: Pristina Date Remarks: TBC - KFOR arranges four of these events per year, normally in the middle of March, June, September and December. PTA: KFOR HQ Newcomers Size of Training Audience: 51-200 OSE: COM JFCNP OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249 OCE: COM KFOR Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs.

Name, Type	Date	Event Aim, Attributes
TRIDENT JACKAL	Start date	Trident Jackal 20 (TRJA 20) is a HQ SACT sponsored operational level
20	6/16/20	CAX/CPX that will train evaluate and certify a JTFHQ (as per LTRP) in
-		
Chapter 1 - NHQ and NCS CT&E Events	End date	planning and conducting the execution stage of a Non-Article 5 Out of Area
NCS C1&E Events	6/25/20	Smaller Joint Operation. TRJA 20 will serve as a venue to train and certify a
		JTFHQ and conducting Counter Terrorism (CT) Operations. Contribute to
		maintain NATO expeditory capabilities. Contribute to NATO understanding of
		CT Operations.
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Scale: SJO-L
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Joint Operations, Land Operations
		Functional Focus: Operations Planning and Assessments
		Capability Development or Mission Enhancement: Counter-Terrorism
		Event Areas/Remarks: TBD
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: 1 GNC
		Size of Training Audience: 51-200
		OSE: SACT
		OSE OPR: SACT JFD TREX VELESCU SILVIU OF-3 (
		silviu.velescu@act.nato.int)
		OCE: COM JFCBS
		ODE: TBD
		Scenario: SKOLKAN 2 (Baltic Region NA5CRO)
		Open to Partners &NNEs: Yes
LOYAL LEDA 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 6/23/20 End date 7/2/20	LOYAL LEDA 20 is an Article 5 CPX executing Collective Defense with MJO + Force Elements. LOLE will exercise Land operations with a clear focus at the tactical level (Corps HQ under a LCC in a MJO+ scenario.) Also, LOLE provides the venue for the inclusion of potential Land Follow-on Forces (FoF) NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Event Form: MEL/MIL Assisted, OPFOR Assisted, CAX Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Land Operations Functional Focus: Strategic Communications, Operations Planning and Assessments, Consultation, Command and Control Capability Development or Mission Enhancement: N/A Event Locations: Europe, EEE Event Areas/Remarks: TBD Date Remarks: Dates decided by MPB-II. HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): TBD Participants (Non NATO Entities): TBD Observers (Country): TBD PTA: MNC-NE, NRDC-ITA
		Size of Training Audience: 501-1000
		STA: ITA FRIULI DIV - MND SE HQs (TBC)
		Additional Information: NRF20 CCs should augment Joint/CC RCs.
		POL DIV HQ as RC

	Deta	Event Aim, Attributes
Name, Type	Date	DMK DIV - UK 3rd DIV - 2nd MEC GRC DIV HQs as RC (TBC) OSE: SACT OSE OPR: SACT JFT FOTE OCE: COM LANDCOM OCE OPR: LANDCOM G7 TREX ODE: JFTC EXCON Support: JFCBS, JFTC, JWC, LANDCOM, NRF SOCC, NRF ACC, NRF MCC Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5) Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open to countries contributing to this specific NRF rotation.
Ramstein Alloy 20 2 Chapter 1 - NHQ and NCS CT&E Events	Start date 6/29/20 End date 7/1/20	Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing (BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Latvia, LVA Event Locations: Latvia, LVA Event Areas/Remarks: Lievarde Date Remarks: 2nd back-up day HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE PTA: NATO, BAP, PfP Size of Training Audience: 0-10 STA: NAEW, AAR, CAOC UE OSE: COM AIRCOM OSE OPR: OF-3 Ioannis Ntigkalakis OCE: COM CUE Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (NATO LIVEX require specific provisions, see MCM-0231-2015)

Name, Type	Date	Event Aim, Attributes
BRILLIANT VISION	Start date	Seminar aimed to allow COM JFC Brunssum and COM JFC Naples, together
20	7/1/20	with NRF20/NRF21 Commanders and NCS Component Commanders to conduct
Chapter 1 - NHQ and	End date	a conceptual discussion on the tasks and challenges facing NRF development.
NCS CT&E Events	7/2/20	Focus will be on the NRF Stand up and Stand by formations and include
Nes crae Events	1/2/20	strategic outlook, doctrinal developments, lessons learned as well as more long
		term conceptual developments. The end state is that the Commanders have
		developed common understanding and recommendations for the development of
		NRF Forces in general and COM JFC Brunssum and COM JFC Naples
		directive and Guidance for NRF 2021 and 22 in particular.
		NATO Priority: No NATO Priority
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		Event Areas/Remarks: JFCBS
		PTA: COM JFC Brunssum, COM JFC Naples, NRF19/20 Commanders and
		NCS Component Commanders
		Size of Training Audience: 201-500
		OSE: COM JFCBS
		OSE OPR: HQ JFC Brunssum, J5 Planning Support BH
		OCE: COM JFCBS
		Scenario: N/A
	-	Open to Partners &NNEs: Yes
RS TE II 20 (Resolute	Start date	To train the incoming CSE of the HQ RSM and prepare them for operations in
Support Training	7/21/20	Afghanistan. The 4 blocks of training include: Mission Specific Training (MST),
Event II 20)	End date	Functional Systems Training (FST) and Functional Area Training (FAT), Battle
Chapter 1 - NHQ and	7/30/20	Staff Training (BST) and Two-Tier Mission Rehearsal Exercise (MRE).
NCS CT&E Events		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Command Post Exercise (CPX)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Land Operations
		Functional Focus: Civil Military Cooperation and Civil Military Interaction,
		Counter-Improvised Explosive Devices, Intelligence, Joint Targeting, Logistics,
		Military Policing, Operations Planning and Assessments
		Capability Development or Mission Enhancement: Counter-Terrorism
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		HNS requirement: This EX does not require HNS
		PTA: HQ RSM(Standing HQ Staffs) and selected augmentees
		Size of Training Audience: 51-200
		OSE: COM JFCBS
		OSE OPR: JFCBS J7 TRE COE
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to RS Operational Partners and mission
		relevant NNEs.

N	D (77
Name, Type	Date	Event Aim, Attributes
DYNAMIC MOVE II	Start date	To exercise naval mine warfare (NMW) tactics and proceures, the Allied
20	7/31/20	Worldwide Navigational System (AWNIS), and Naval Cooperation on and
Chapter 1 - NHQ and	End date	Guidance for Shipping (NCAGS) procedures in order to enhance participant's
NCS CT&E Events	10/9/20	ability to conduct littoral and amphibious operations.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: No: Non-Article 5
		Scale: SJO-M
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Maritime Operations
		Functional Focus: Consultation, Command and Control, Meteorology and
		Oceanography, Operations Planning and Assessments
		Capability Development or Mission Enhancement: Anti-Access Area Denial
		Event Locations: Italy, ITA
		Event Locations(Maritime): La Spezia Harbour
		Event Areas/Remarks: Italian navy MCM training and evaluation centre
		MARICENDRAG La Spezia (ITA)
		PTA: NATO and Operational Partner naval forces
		Size of Training Audience: 51-200
		Additional Information: IPC/MPC: Time TBC, Location in EGUERMINT
		(BEL) for both DYNAMIC MOVE I / II. FPC: Time TBD. Location in La
		Spezia
		OSE: COM MARCOM
		OSE OPR: CDR BUDZISZ, w.budzisz@mc.nato.int, NCN:56597
		OCE: COM MARCOM
		Scenario: N/A
		Open to Partners &NNEs: Yes
DAMOREINI DIJOR II	G4 4 1 4	Partner &NNE Options: Open to Partners and NNEs.
RAMSTEIN DUST II	Start date	The Deployable Air Control Centre Recognized Air Picture Production Centre
20	8/30/20	Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-
Chapter 1 - NHQ and	End date	approved operation being able to control air missions incl. SAM-control and Air
NCS CT&E Events	11/29/20	Traffic Management and Air Traffic Control, being able to provide area air
		surveillance and the production of a Recognized Air Picture (RAP) in parallel
		being able to execute other tactical control functions under the direction of a
		CAOC/DCAOC or as an independent AirC2 function.
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Deployment Exercise (DEPLOYEX)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		HNS requirement: This EX requires HNS
		HNS Remarks: TUR tbc
		PTA: DACCC PR
		Size of Training Audience: 51-200
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7 TEX
		7
		OCE: COM DACCC PR

Name, Type	Date	Event Aim, Attributes
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
RAMSTEIN APEX 20	Start date	To exercise and train the NCS JFAC focusing on AOC requirements (CPD,
Chapter 1 - NHQ and	8/31/20	COD, ISRD). All RAMSTEIN APEX I, II and III exercises are merged into a
NCS CT&E Events	End date	single RAMSTEIN APEX event
TYON OTHER EVENUS	10/29/20	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		PTA: CAOC U/T/PR
		Size of Training Audience: 51-200
		Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7 TEX BH
		OCE: COM AIRCOM
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
NOBLE BLISTER 20	Start date	To prepare NRF 2021 CBRN Cells, CBRN JAT and CBRN CCs to operate in a
Chapter 1 - NHQ and	9/7/20	comprehensive CBRN environment including conduct of CBRN Warning
NCS CT&E Events	End date	&Reporting and hazard prediction with CBRN FAS. Operational Design:TBD
	9/19/20	Scenario: TBD
	3/13/20	NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Battle Staff Training (BST)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Germany, DEU
		Event Areas/Remarks: NS Oberammergau
		PTA: NRF 2021 CBRN Cells of JFHQ, Air, Land, Maritime and SOF
		Components, JLSG, NRF 2021 CBRN Defence Bn, CBRN Joint Assessment
		Team of the Stand up NRF. (audience limited to 30 personnel)
		Size of Training Audience: 11-50
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J3 J35 OPSP CBRN
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
	1	I

NI Tr	Dete	English Attack
Name, Type	Date	Event Aim, Attributes
KFOR ST III 20	Start date	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks,
Chapter 1 - NHQ and	9/8/20	the overall situation in KFOR AOR, and to prepare a smooth transition without
NCS CT&E Events	End date	loss of continuity. Known in theater as Key Leaders Training. Operational
	9/16/20	Design: Scenario:
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Locations: Bosnia-Herzegovina, BIH
		Event Areas/Remarks: Pristina
		Date Remarks: TBC - KFOR arranges four of these events per year, normally
		in the middle of March, June, September and December.
		PTA: KFOR HQ Newcomers
		Size of Training Audience: 201-500
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35, KFOR MS HQ J3 CHIEF NCN 681-2305 / 2249
		OCE: COM KFOR
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
BOLD BONUS 20	Start date	To train and exercise NRF 20 package to command and control a multinational
Chapter 1 - NHQ and	9/20/20	deployed force in planning and executing a non-Article 5 Crisis Response
NCS CT&E Events	End date	Operation allowing Joint Interaction between NRF 2020 CCs and JTF HQ,
Nes crae Events	9/24/20	
	9/24/20	within a complex military, civilian, and asymmetric.
		NATO Priority: Pri 2D Contingency Ops (NRF Continuation Trg)
		Event Type: Battle Staff Training (BST)
		Event Form: CAX
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Civil Military Cooperation and Civil Military Interaction
		Capability Development or Mission Enhancement: N/A
		PTA: JFCBS
		Size of Training Audience: 201-500
		STA: NRF 2020 CCs
		OSE: COM JFCBS
		OSE OPR: JFCBS HQ J7 TREX
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to countries contributing to this specific NRF
		rotation.
Ramstein Alloy 20 3	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
Chapter 1 - NHQ and	9/21/20	forces in the region and develop interoperability, exercise rotational Baltic Air
NCS CT&E Events	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
THE CIGHT EVENTS	9/23/20	air forces.
	9123120	
		Scenario: Communication loss (COMLOSS) event with Baltic Air Policing
		(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
		(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to
		Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker.
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		ATTICLE 5. 110. HOIF-ATTICLE 5

Name, Type	Date	Event Aim, Attributes
		Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Estonia, EST Event Areas/Remarks: Amari Date Remarks: 24th back-up day HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE PTA: NATO, BAP, PfP Size of Training Audience: 0-10 STA: NAEW, AAR, CAOC UE OSE: COM AIRCOM OSE OPR: OF-3 Ioannis Ntigkalakis OCE: COM AIRCOM ODE: CAOC UE Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (NATO LIVEX require specific provisions, see MCM-0231-2015)
RAMSTEIN AMBITION II 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 9/30/20 End date 12/9/20	to exercise the AIRCOM JFAC HQ in doctrinal C3 procedures in a simulated kinetic environment and to exercise interoperability with land and maritime forces in a joint setting. Operational design: Art 5 SJO (AH) High Intensity Scenario NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Command Post Exercise (CPX) Event Form: CAX Article 5: Yes: Article 5 Scale: SJO-A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Date Remarks: Execution phase TBD HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH OCE: COM AIRCOM Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5) Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.

Name, Type	Date	Event Aim, Attributes
NATO ADVISORY	Start date	Increase advisory proficiency and capability/enhance advisor understanding of
LIAISON TEAM	10/1/20	capacity building.
PRE-DEPLOYMENT	End date	NATO Priority: Pri 1 Current Operations & Permanent Tasks
TRAINING (NALT) II	10/16/20	Event Type: Academics and Cross-Functional Area Training (X-FAT)
20	10/10/20	Event Locations: Kosovo
		Event Areas/Remarks: Pristina
Chapter 1 - NHQ and		
NCS CT&E Events		Participants (Non-NATO Countries): Austria, AUT, Finland, FIN, Sweden,
		SWE
		PTA: NATO ADVISORY AND LIAISON TEAM (NALT) ADVISORS AND
		STAFF
		Size of Training Audience: 11-50
		OSE: COM NATO HQ
		OSE OPR: CIV Kyle KING – NLAT POLICY AND PLANS –
		KINGK@HQ.KFOR.NATO.INT
		OCE: NALT DIRECTOR
		ODE: TBC
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
DO MIN THE ACCOUNT	G	The state of the s
RS TE III 20 (Resolute	Start date	To train the incoming CSE of the HQ RSM and prepare them for operations in
Support Training	10/6/20	Afghanistan. The 4 blocks of training include: Mission Specific Training (MST),
Event III 20)	End date	Functional Systems Training (FST) and Functional Area Training (FAT), Battle
Chapter 1 - NHQ and	10/15/20	Staff Training (BST) and Two-Tier Mission Rehearsal Exercise (MRE).
NCS CT&E Events		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Command Post Exercise (CPX)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Land Operations
		Functional Focus: Civil Military Cooperation and Civil Military Interaction,
		Counter-Improvised Explosive Devices, Intelligence, Joint Targeting, Military
		Policing, Operations Planning and Assessments
		Capability Development or Mission Enhancement: Counter-Terrorism
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		HNS requirement: This EX does not require HNS
		PTA: HQ RSM(Standing HQ Staffs) and selected augmentees
		Size of Training Audience: 51-200
		OSE: COM JFCBS
		OSE OPR: JFCBS J7 TRE COE
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to RS Operational Partners and mission
		relevant NNEs.
i l		

Name, Type	Date	Event Aim, Attributes
TRIDENT JUPITER	Start date	TRIDENT JUPITER 20-1 is Non-Article 5 CRO at SJO escalating to Non-
20-1	11/3/20	Article 5 MJO+ Part 1 executes Counter Terrorism with NRF and plan for
Chapter 1 - NHQ and	End date	Peace Enforcement at a very large regional scale.
NCS CT&E Events	11/12/20	NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Joint Operations
		Functional Focus: Strategic Communications, Operations Planning and
		Assessments
		Capability Development or Mission Enhancement: Anti-Access Area Denial,
		Counter-Terrorism
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: NRDC TUR, ITA JFAC, NRF 21 MCC, NRF21 SOCC, CZE CBRN TF,
		JLSG HQ
		Size of Training Audience: 201-500
		STA: JFCNP
		OSE: SACT
		OSE OPR: TBD
		OCE: COM JFCNP
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs., Open to countries
		contributing to this specific NRF rotation.
DYNAMIC MASTER	Start date	NCAGS CPX designed to exercise NCAGS/AWNIS personnel at the
20	11/9/20	headquarters and Shipping Pionts (SCP) in all NCAGS/AWNIS procedures in
Chapter 1 - NHQ and	End date	order to train and qualify personnel for Operation Ocean Shield and other
NCS CT&E Events	11/20/20	current and future maritime operations Operational Design: Scenario:
TVES CT&E EVENTS	11/20/20	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Maritime Operations
		Functional Focus: N/A
		Event Locations: United Kingdom (Great Britain and Northern Ireland), GBR
		Date Remarks: Dates TBD
		PTA: NATO and national NCAGS personnel
		Size of Training Audience: 51-200
		OSE: COM MARCOM
		OSE OPR: MARCOM NCAGS, LtCdr Drake, NCN: 57 56580
		OCE: COM MARCOM
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		2 de la la Optiono Opon to i artifolo and 111120.

Name, Type	Date	Event Aim, Attributes
CYBER COALITION	Start date	In accordance with PO(2014)0598, Allied Command Transformation (ACT) is
20	11/16/20	the Lead NATO Body for Cyber Coalition. It defines the exercise objectives
Chapter 1 - NHQ and	End date	annually and in conjunction with the MCWG(CIS) and the Initial Planning
NCS CT&E Events	11/21/20	Conference, and submits them for the approval of the MC as part of the Exercise
1105 0162 216115	11,21,20	Specifications. While the exercise objectives may change, the exercise itself will
		be based on a scenario which involves significantly increased cyber threats and
		activities, but should remain below the NATO crisis threshold. The exercise
		objectives will always reflect a cyber defence exercise with emphasis on
		decision-making processes, technical and operational procedures, and
		collaboration between all participants.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Rehearsal
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Cyber Defence
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Estonia, EST
		PTA: Cyber Defence Management Board (Senior Level Board composed by Dir
		IMS, Dir NHQ C3S, Dir NCSA, ACO J2, ACO J6, ACT DOM, ACT C4I and
		several ASG), CCOMC, NCIA (Sectors, NCIRC), NATO Nations, Invited
		Partners, NATO and national legal advisers.
		Size of Training Audience: 11-50
		Additional Information: MPD SHAPE input on Algeria (DZA) participation in
		CC
		OSE: SACT
		OSE OPR: CDR Rob Hoar. NCN 254-7317
		OCE: SACT
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (CYBER related EXs require specific provisions, see
		MCM-0231-2015)
RS KLT II 20	Start date	To prepare Key Leaders for their role and responsibilities prioir their
(Resolute Support Key	11/27/20	deployment to RSM, including team building.RSM KLT consists of 3 days of
Leader Training II 20)	End date	Academics at JFCBS then one week in-Theatre Recce. SHAPE is requested to
Chapter 1 - NHQ and	12/5/20	support the Academics phase with the Strategic military level overview of the
NCS CT&E Events	12/3/20	RSM. HQ RSM is requested to support the in-Theatre Recce in conjunction with
IVES CTEE EVENTS		JFCBS OPR.
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Key Leader Training (KLT)
		Event Type: Key Leader Training (KL1) Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Counter Insurgency (COIN)
		Domain Focus: Land Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		PTA: HQ RSM rotating leaders
		Size of Training Audience: 11-50
		STA: Invited civilian key leaders
		OSE: COM JFCBS
		OSE OPR: JFCBS J7 TREX COE
		OCE: COM JFCBS
		OCE. COM ITCDS

Name Toma	Dete	Enough Aim Attailment
Name, Type	Date	Event Aim, Attributes
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to RS Operational Partners and mission
	~ .	relevant NNEs.
NAPLES RESERVE II	Start date	LEVEL 1: To orient and prepare the ORF Bn's key personnel for a possible
20	12/1/20	operation in the AOO. LEVEL 2/3: To reinforce KFOR in the AOO coinciding
Chapter 1 - NHQ and	End date	with relevant events, to demonstrate NATO's capability to reinforce the forces in
NCS CT&E Events	12/31/20	theater, and to validate the RSOM&I plans. Operational Design: Scenario:
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Rehearsal
		Event Locations: Croatia, HRV, Bosnia-Herzegovina, BIH, Serbia, SRB,
		Serbia and Montenegro, SCG
		Event Areas/Remarks: Balkan Area
		Date Remarks: Currently this is a date window. Specific dates are settled
		following the Force Generation Conference in late 2019.
		PTA: LEVEL 1: Commander and Staff of the ORF Standby Bn LEVEL 2: ORF
		Bn Command Post plus one company LEVEL 3: ORF Bn (entire)
		Size of Training Audience: 201-500
		OSE: COM JFCNP
		OSE OPR: JFCNP OPS J35
		OCE: COM JFCNP
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
NAPLES VISION 20	Start date	The seminar is aimed to allow COM JFC Naples and COM JFC Brunssum,
Chapter 1 - NHQ and	12/2/20	together with NRF20/NRF21 Commanders and NCS Component Commanders
NCS CT&E Events	End date	to conduct a conceptual discussion on the tasks and challenges facing NRF
	12/3/20	development. Focus will be on the NRF Stand-Up and Stand-By formations and
		include strategic outlook, doctrinal developments, lessons learned as well as
		more long term conceptual developments.
		The end-state is that the Commanders have developed common understanding
		and recommendations for the development of NRF Forces in general and COM
		JFC Naples and COM JFC Brunssum directive and guidance for NRF 2020 and
		2021 in particular.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: N/A
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations, Land Operations, Maritime Operations, Special
		Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Italy, ITA
		Event Areas/Remarks: JFC Naples, Lago Patria
		HNS requirement: This EX does not require HNS
		PTA: COM JFC Naples, COM JFC Brunssum, NRF 20/NRF 21 Commanders
		and NCS
		Size of Training Audience: 51-200
		Additional Information: RMKS: on invitation
		OSE: COM JFCNP
	1	

Name, Type	Date	Event Aim, Attributes
		OSE OPR: OF-4 Thomas Dreisvogt
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to countries contributing to this specific NRF
		rotation.
KFOR ST IV 20	Start date	Conducted to familiarize future Key Leaders of HQ KFOR with their new tasks,
Chapter 1 - NHQ and	12/8/20	the overall situation in KFOR AOR, and to prepare a smooth transition without
NCS CT&E Events	End date	loss of continuity. Known in theatre as Key Leader Training. Operational
	12/16/20	Design: Scenario:
		NATO Priority: Pri 1 Current Operations & Permanent Tasks
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Locations: Bosnia-Herzegovina, BIH
		Event Areas/Remarks: Pristina
		Date Remarks: TBC - KFOR arranges four of these events per year, normally
		in the middle of March, June, September and December.
		PTA: KFOR HQ Newcomers
		Size of Training Audience: 51-200
		OSE OPR: JFCNP OPS J35; KFOR MS HQ J3 CHIEF NCN 681-2249
		OCE: COM JFCNP
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs.
		reievant mines.

Releasable to PfP (Except for Russia)/ MD / ICI / Afghanistan / Australia / Iraq / Japan / Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

LIST OF 2021 NATO OPEN TO PARTNERS AND NON NATO ENTITIES EXERCISES

Name, Type	Date	Event Aim, Attributes
NAPLES RESERVE II 20 Chapter 1 - NHQ and NCS CT&E Events	Start date 12/1/20 End date 12/31/20	LEVEL 1: To orient and prepare the ORF Bn's key personnel for a possible operation in the AOO. LEVEL 2/3: To reinforce KFOR in the AOO coinciding with relevant events, to demonstrate NATO's capability to reinforce the forces in theater, and to validate the RSOM&I plans. Operational Design: Scenario: NATO Priority: Pri 1 Current Operations &Permanent Tasks Event Type: Rehearsal Event Locations: Croatia, HRV, Bosnia-Herzegovina, BIH, Serbia, SRB, Serbia and Montenegro, SCG Event Areas/Remarks: Balkan Area Date Remarks: Currently this is a date window. Specific dates are settled following the Force Generation Conference in late 2019. PTA: LEVEL 1: Commander and Staff of the ORF Standby Bn LEVEL 2: ORF Bn Command Post plus one company LEVEL 3: ORF Bn (entire) Size of Training Audience: 201-500 OSE: COM JFCNP OSE OPR: JFCNP OPS J35 OCE: COM JFCNP Open to Partners &NNEs: Yes Partner &NNE Options: Open to KFOR Operational Partners and mission relevant NNEs.
RAMSTEIN DUST I 21 Chapter 1 - NHQ and NCS CT&E Events	Start date 2/28/21 End date 5/27/21	The Deployable Air Control Centre Recognized Air Picture Production Centre Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-approved operation being able to control air missions incl. SAM-control and Air Traffic Management and Air Traffic Control, being able to provide area air surveillance and the production of a Recognized Air Picture (RAP) in parallel being able to execute other tactical control functions under the direction of a CAOC/DCAOC or as an independent AirC2 function. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Deployment Exercise (DEPLOYEX) Event Form: N/A Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: Air Operation TBD PTA: DACCC PR Size of Training Audience: 51-200 OSE: COM AIRCOM OSE OPR: HQ AIRCOM A7 TEX OCE: COM DACCC PR Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs.

Name, Type	Date	Event Aim, Attributes
NATO ADVISORY	Start date	Increase advisory proficiency and capability/enhance advisor understanding of
LIAISON TEAM	3/1/21	capacity building.
PRE-DEPLOYMENT	End date	NATO Priority: Pri 1 Current Operations & Permanent Tasks
TRAINING (NALT) I	3/16/21	Event Type: Academics and Cross-Functional Area Training (X-FAT)
21		Event Locations: Kosovo
Chapter 1 - NHQ and		Event Areas/Remarks: Pristina
NCS CT&E Events		Participants (Non-NATO Countries): Austria, AUT, Finland, FIN, Sweden,
		SWE
		PTA: NATO ADVISORY AND LIAISON TEAM (NALT) ADVISORS AND
		STAFF
		Size of Training Audience: 11-50
		OSE: COM NATO HQ
		OSE OPR: CIV Kyle KING – NLAT POLICY AND PLANS –
		KINGK@HQ.KFOR.NATO.INT
		OCE: NALT DIRECTOR
		ODE: TBC
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
TRIDENT JUPITER 20-2 Chapter 1 - NHQ and NCS CT&E Events	Start date 3/24/21 End date 4/2/21	TRIDENT JUPITER 20-2 is a Non- Article 5 CRO at SJO escalating to Non-Article 5 MJO+ Part 2 executes Counter Terrorism w and Peace Enforcement at a very large regional scale with MJO Plus Force Elements. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Article 5: No: Non-Article 5 Mission Type(s): Peace Enforcement (PE), Counter Terrorism (CT) Domain Focus: Joint Operations Functional Focus: Strategic Communications, Operations Planning and Assessments Capability Development or Mission Enhancement: Anti-Access Area Denial Date Remarks: Dates not decieded yet. TBD HNS requirement: This EX does not require HNS PTA: JFCNP Size of Training Audience: 201-500 STA: SHAPE, SSCs, SJLSG HQ OSE: SACT OSE OPR: SACT JFT JETE FOTE OCE: COM JFCNP ODE: JWC Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs., Open to countries contributing to this specific NRF rotation.
		Tomatoning to this specific rate rotation.
Ramstein Alloy 21 1	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
Chapter 1 - NHQ and	4/19/21	forces in the region and develop interoperability, exercise rotational Baltic Air
NCS CT&E Events	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
	4/21/21	air forces.
		Scenario: Communication loss (COMLOSS) event with Baltic Air Policing
		(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
		(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to
		,, Proceed attended to

Name, Type	Date	Event Aim, Attributes
Traine, Type		Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Latvia, LVA Event Areas/Remarks: Lievarde Date Remarks: 22nd back-up day HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE PTA: NATO, BAP, PfP Size of Training Audience: 0-10 STA: NAEW, AAR, CAOC UE OSE: COM AIRCOM OSE OPR: OF-3 Ioannis Ntigkalakis OCE: COM AIRCOM ODE: CAOC UE Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (NATO LIVEX require specific provisions, see MCM-0231-2015)
TRIDENT JACKAL 21 Chapter 1 - NHQ and NCS CT&E Events	Start date 5/3/21 End date 5/13/21	Trident Jackal 21 (TRJA 21) is a HQ SACT sponsored operational level CAX/CPX that will train evaluate and certify a JTFHQ (as per LTRP) in planning and conducting the execution stage of a Non-Article 5 Out of Area Smaller Joint Operation. TRJA 19 will serve as a venue to train and certify a JTFHQ and conducting Counter Terrorism (CT) Operations. Contribute to maintain NATO expeditory capabilities. Contribute to NATO understanding of CT Operations. NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Article 5: No: Non-Article 5 Scale: SJO-L Mission Type(s): Counter Terrorism (CT) Domain Focus: Land Operations, Joint Operations Functional Focus: N/A, Operations Planning and Assessments, Strategic Communications Capability Development or Mission Enhancement: Counter-Terrorism Event Areas/Remarks: TBD Date Remarks: Dates not decieded yet. TBD HNS requirement: This EX does not require HNS PTA: TBC Size of Training Audience: 201-500 OSE: SACT OSE OPR: SACT JFT JETE FOTE OCE: COM JFCNP ODE: JWC Scenario: N/A Open to Partners &NNEs: Yes

Name, Type	Date	Event Aim, Attributes
CWIX 21 Chapter 1 - NHQ and NCS CT&E Events	Start date 5/10/21 End date 5/27/21	The NATO Coalition Warrior Interoperability eXploration, eXperimentation, eXamination, eXercise (CWIX) is a North Atlantic Council (NAC) endorsed, NATO Military Committee (MC) directed and NATO Consultation, Command and Control Board (C3B) guided Bi-SC annual event designed to support the continuous improvement in interoperability of the Alliance. CWIX provides an environment that focusses on Communication and Information Systems (CIS) technical validation &verification in the area of R&D, experimental, developmental and fielded CIS with appropriate engineers, operators and software developers. New participating Nations will be sponsored by NATO C3B and mentored by a member active in the NATO CWIX programme. NATO Priority: Pri 3 Cap Enhancement, Exp, Retention &Validation Event Type: Rehearsal Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission Network, N/A Event Locations: Poland, POL Event Areas/Remarks: Bydgoszcz, JFTC PTA: NATO Nations, NATO Commands and Agencies, Australia, Austria, Finland, New Zealand, Sweden, Switzerland and Ukraine. Size of Training Audience: 501-1000 OSE: SACT OSE OPR: SACT CAPDEV C2DS THF; IVSN: 555-4133 OCE: CWIX SMG ODE: CWIX SMG EXCON Support: JFTC Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs.
STEADFAST COBALT 21 Chapter 1 - NHQ and NCS CT&E Events	Start date 5/24/21 End date 6/6/21	STCO21 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2022 baseline plus the CIS architecture for all the NRF 2022 period. b) Support TRJU21 by providing their CIS guideline and building blocks. c) STCO21 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control Capability Development or Mission Enhancement: Federated Mission

Name, Type	Date	Event Aim, Attributes
Tiame, Type	2 400	Network
		HNS requirement: This EX requires HNS
		HNS Remarks: TBD
		Participants (Non-NATO Countries): TBD
		Participants (Non NATO Entities): TBD
		PTA: Assigned NRF 2022 as well as JC2C (2022) entities and potential
		subordinated entities, CIS staff officers, functional Services Managers, required
		equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN
		affiliates participation in the exercise is coordinated through FMN Management
		Group and Bi-SC MPD (only for NNE
		Size of Training Audience: 1001-2500
		Additional Information: STCO21 will serve as a venue to: a) Deliver the
		C4ISR Interoperability Evaluation Report and the NRF2022 baseline plus the
		CIS architecture for all the NRF 2022 period. b) Support TRJU21 by providing
		their CIS guideline and building blocks. c) STCO21 will be offered as a
		Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the
		FMN approved Spiral Specifications and as stated in the FMN Readiness
		Confirmation Handbook. d) Supporting HQ SACT's transformation activities in
		technology insertion by demonstrating and validating upcoming C4ISR in
		support of operational and tactical requirements.
		OSE: SACEUR
		OSE OPR: SHAPE J6
		OCE: COM NATO CIS Group
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
NOBLE BONUS 21	Start date	Plan and conduct an Art 5 Operation, based on a Comprehensive Approach.
Chapter 1 - NHQ and	6/7/21	Focus will be on involvement of VJTF stakeholders, requiring cooperation,
NCS CT&E Events	End date	coordination and deconfliction.
	6/19/21	NATO Priority: Pri 2D Contingency Ops (NRF Continuation Trg)
		Event Type: Battle Staff Training (BST)
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A Conshility Development or Mission Enhancement, N/A
		Capability Development or Mission Enhancement: N/A Event Locations: Italy, ITA
		Event Areas/Remarks: JFC NP
		PTA: JFCNP, NRDC TUR, (VJTF (TUR)), ITA JFAC, MAR HQ (TBD),
		SOCC (TBD), CBRN (TBD)
		Size of Training Audience: 201-500
		Additional Information: Operational design: -TBD, Scenario: -TBD
		OSE: COM JFCNP
		OSE OPR: SACT JFT JETE TREX FOTE
		OCE: COM JFCNP
		EXCON Support: JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to countries contributing to this specific NRF rotation.

Name Tyne	Date	Event Aim Attributes
Name, Type TRIDENT LEDA 21 Chapter 1 - NHQ and NCS CT&E Events	Date Start date 6/22/21 End date 7/1/21	Event Aim, Attributes TRIDENT LEDA 21 is an Non- Article 5 CRO at SJO escalating to Non-Article 5 MJO+ Part 1 executes Counter Terrorism with NRF and plan for Peace Enforcement at a very large regional scale with MJO Plus Force Elements. TRLE will exercise Land operations with a clear focus at the tactical level (Corps HQ under a LCC in a MJO+ scenario.) Also, TRLE provides the venue for the inclusion of potential Land Follow-on Forces (FoF) NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Article 5: No: Non-Article 5 Mission Type(s): N/A Domain Focus: Land Operations Functional Focus: Strategic Communications, Operations Planning and Assessments Capability Development or Mission Enhancement: Anti-Access Area Denial Event Locations: Africa, FFF Event Locations(Maritime): Mediterranean Sea, 89 Event Areas/Remarks: North Africa / Med Date Remarks: Dates not decieded yet. TBD HNS requirement: This EX does not require HNS PTA: LANDCOM Size of Training Audience: 201-500 OSE: SACT OSE OPR: SACT JFT FOTE OCE: COM LANDCOM ODE: JWC Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs., Open to countries contributing to this specific NRF rotation.
Ramstein Alloy 21 2 Chapter 1 - NHQ and NCS CT&E Events	Start date 6/28/21 End date 6/30/21	Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing (BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker. NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Estonia, EST Event Areas/Remarks: Amari Date Remarks: 1st back-up day HNS requirement: This EX does not require HNS Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE PTA: NATO, BAP, PfP Size of Training Audience: 0-10

N T	Dete	The sect At an Attendance
Name, Type	Date	Event Aim, Attributes
		STA: NAEW, AAR CAOC UE
		OSE: COM AIRCOM
		OSE OPR: OF-3 Ioannis Ntigkalakis
		OCE: COM AIRCOM
		ODE: CAOC UE
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (NATO LIVEX require specific provisions, see
		MCM-0231-2015)
NAPLES VISION 21	Start date	The seminar is aimed to allow COM JFC Naples and COM JFC Brunssum,
Chapter 1 - NHQ and	7/6/21	together with NRF21/NRF22 Commanders and NCS Component Commanders
NCS CT&E Events	End date	to conduct a conceptual discussion on the tasks and challenges facing NRF
NCS CT&E Events	7/7/21	
	1/1/21	development. Focus will be on the NRF Stand-Up and Stand-By formations and
		include strategic outlook, doctrinal developments, lessons learned as well as
		more long term conceptual developments.
		The end-state is that the Commanders have developed common understanding
		and recommendations for the development of NRF Forces in general and COM
		JFC Naples and COM JFC Brunssum directive and guidance for NRF 2021 and
		2022 in particular.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations, Land Operations, Maritime Operations, Special
		Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Italy, ITA
		Event Areas/Remarks: JFC Naples, Lago Patria
		HNS requirement: This EX does not require HNS
		PTA: COM JFC Naples, COM JFC Brunssum, NRF 21/NRF 22 Commanders
		and NCS
		Size of Training Audience: 51-200
		OSE: COM JFCNP
		OSE OPR: JFCNP PLANS J7 TREX
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to countries contributing to this specific NRF
		rotation.
RAMSTEIN APEX 21	Start date	To exercise and train the NCS JFAC focusing on AOC requirements (CPD,
Chapter 1 - NHQ and	8/31/21	COD, ISRD).
NCS CT&E Events	End date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
	10/28/21	Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		PTA: CAOC U/T/PR
		Size of Training Audience: 51-200

Name, Type	Date	Event Aim, Attributes
rame, Type	Date	Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7TEX BH
		OCE: CAOC T
		Scenario: N/A
		Open to Partners &NNEs: Yes Partner &NNE Options (Article 5 related EVs need explicit MC endersement)
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
		and tyac approval, see MCM-0251-2015), Open to 1 artifets and tyres.
DAMOTEIN DUOT II	Start date	NATO Drivritus Dri 2D Continuous One (Tra & Cost to the HIOs)
RAMSTEIN DUST II 21	8/31/21	NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Deployment Exercise (DEPLOYEX)
Chapter 1 - NHQ and	End date	Event Form: N/A
NCS CT&E Events	11/29/21	Article 5: No: Non-Article 5
TVES CT&L LVEIRS	11/23/21	Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		PTA: DACCC PR
		Size of Training Audience: 51-200
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7 TEX
		OCE: COM DACCC PR
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		NAME OF A STATE OF A S
STEADFAST DVD AMID 2021	Start date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
PYRAMID 2021	9/12/21 End data	Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted
Chapter 1 - NHQ and NCS CT&E Events	End date 9/16/21	Article 5: Yes: Article 5
NCS CT&E Events	9/10/21	Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Operations Planning and Assessments
		Capability Development or Mission Enhancement: Enhanced Forward
		Presence
		Event Locations: Latvia, LVA
		HNS requirement: This EX requires HNS
		HNS CONFIRMED: Latvia, LVA
		PTA: OF-5/OF-6
		Size of Training Audience: 11-50
		OSE: DSACEUR OSE OPR: LTC Kraus
		OCE: COM JFTC
		OCE OPR: LTC van den Broek
		Scenario: N/A
		Open to Partners &NNEs: Yes
		<u>.</u>

BRILIART BLISTER 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/23/21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/23/21 End date 1 To train MRP 2022 2 EBRN-Cell Staif jin joint operations using CBRN Marning capability NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type; Battle Staff Training (BST) Article 5: No: Non-Article 5 Scale: N: NA Event Docus: NA Domain Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N: A Event Locations: Germany, DEU Event Amains and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn. NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM. JFCBS Security: N: NA Open to Partners &NNEs: Yes NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Type: My Leader Training (KLT) Event Type: Key Leader Training All All All All All All All All All Al	Name of The state	Dete	Throat Alice Att Throat
STEADFAST PINACLE 21 Chapter 1 - NHQ and NCS CT&E Events 9/19/21 Scenario. To improve NRF CBRN-Cell's Warning and Reporting capability NATO Priority: Pi 2A contingency Ops (Tig &Cert of the NRF)	Name, Type	Date	Event Aim, Attributes
Chapter 1 - NHQ and NCS CT&E Events			
STEADFAST PINNACLE 21 Start date 9/23/21 Event Type: Battle Staff Training (BST) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NRC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE: OPE: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Start date 9/19/21 Event Type: Key Leader Training (KLT) Event Type: Key Leader Tra			
Article 5: No. Non-Article 5 Scale: N/A Mission Type(s): N/A Punctional Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bm, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCC: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCC: COM JFCBS Scenario: N/A Open to Partners &NNES: Yes NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted 471cle 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, L/VA PTA: FOGOS Size of Training Audience: 11-50 STA: 0F-5 OSE: DSACEUR OSE OPR: LTC Kraus OCC: COM JFCTC OCE OPR: LTC Kraus OCC: COM JFCTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNES: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (RBP) Quick Reaction Aller (Hencerph)(RAH) and regional partner air forces. Scenario: Communication toss (COMLOSS) event with Baltic Air Policing	Chapter 1 - NHQ and	End date	NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
Scale: N/A Mission Type(s): N/A Domain Focus: Wapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NRC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPE: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Type: Key Leader Training	NCS CT&E Events	9/23/21	Event Type: Battle Staff Training (BST)
Mission Type(s): N/A Domain Focus: N/A Punctional Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Andience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADEAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/23/21 Start date 9/23/21 Start date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC cond and develop interoperability, exercise rotational Baltic Air Forces in the region and develop interoperability, exercise rotational Baltic Air Forces in the region and develop interoperability, exercise rotational Baltic Air Forces in the region and develop interoperability, exercise rotational Baltic Air Forces in the region and develop interoperability, exercise rotational Baltic Air Forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			Article 5: No: Non-Article 5
Domain Focus: N/A Functional Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS			Scale: N/A
Domain Focus: N/A Functional Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS			Mission Type(s): N/A
Functional Focus: Weapons of Mass Destruction / CBRN Defence Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 25 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 26 Start date 9/23/21 Start date 9/2			
Capability Development or Mission Enhancement: N/A Event Locations: Germany, DEU Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NRE 10int Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/23/21 Start date 9/23/21 Start date 9/23/21 Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSA/CEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Ramstein Alloy 21 3 Folicing (BAP) Quick Reaction Alert (Intercept)(QRA(f)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/23/21 Start date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kaus OCE: COM JFTC OCE OPR: LTC Kaus OCE: COM JFTC OCE OPR: LTC wan den Brock Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 213 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Aim: promote NATO and PfP coordination, enhance relations between air forces: Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Event Areas/Remarks: This EX does not require HNS PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn. NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/19/21 Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 213 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Forces in the region and develop interoperability. exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
PTA: CBRN Warning and Reporting Cells of the NRF 2022 from: DJHQ Main, Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter I - NHQ and NCS CT&E Events P19/21 End date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OP-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE ORE: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 213 Chapter I - NHQ and NCS CT&E Events Ramstein Alloy 213 Chapter I - NHQ and NCS CT&E Events P20/21 End date 9/20/21 Forces in the region and develop interoperability, exercise rotational Ballic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/19/21 End date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOS Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Van den Brock Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PJP coordination, enhance relations between air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(II) and regional parmer air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Maritime Components of - limited number of seats Size of Training Audience: 201-500 OSE: COM IFCBS OSE OPR: Primary POC: IFC HQ Brunssum Force Protection Branch Head OCE: COM IFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Start date 9/19/21 End date 9/23/21 Start date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE			
Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/19/21 End date 9/23/21 Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOS Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces: Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and
OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Start date 9/19/21 End date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Type: Coordina			Maritime Components of - limited number of seats
OSE: COM JFCBS OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events STEADFAST PINNACLE 21 Start date 9/19/21 End date 9/23/21 NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Key Leader Training (KLT) Event Type: Coordina			Size of Training Audience: 201-500
OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head OCE: COM JFCBS Scenario: N/A Open to Partners &NNEs: Yes STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Pinnacle Events Start date 9/19/21 End date 9/23/21 Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find d			
STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/23/21 Start date 9/23/21 End date 9/22/21 End date 9/22/21 End date 9/19/21 Event Type: Key Leader Training (KLT) Event Type: Communication Leaves Leaves Leaves L			
SCENARIO: N/A Open to Partners &NNEs: Yes NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/19/21 End date 9/23/21 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Brock Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 End date 9/22/21 Start date 9/22/21 Start date 9/22/21 Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Start date 9/19/21 End date 9/23/21 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner *NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/22/21			
STEADFAST PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events Pinnacle 21 Chapter 1 - NHQ and NCS CT&E Events Pinnacle 21 Chapter 1 - NHQ and NCS CT&E Events Pinctional Focus: Strate Pinnacle 21 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/22/21			
PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events 9/19/21 End date 9/23/21 Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOS Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			Open to Partners & NNES: 1 es
PINNACLE 21 Chapter 1 - NHQ and NCS CT&E Events 9/19/21 End date 9/23/21 Event Type: Key Leader Training (KLT) Event Form: MEL/MIL Assisted Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOS Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Chapter 1 - NHQ and NCS CT&E Events Send date 9/23/21	STEADFAST	Start date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
Chapter 1 - NHQ and NCS CT&E Events Send date 9/23/21	PINNACLE 21	9/19/21	Event Type: Key Leader Training (KLT)
NCS CT&E Events 9/23/21 Article 5: Yes: Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC Van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 End date 9/20/21 End date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing	Chapter 1 - NHO and	End date	
Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 End date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			Article 5: Yes: Article 5
Mission Type(s): Collective Defence (CD) Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNES: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing	1(05 0 100 2 / 01105	3,20,21	
Domain Focus: Joint Operations Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015) , Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Functional Focus: Strategic Communications Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOS Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Fund date 9/22/21			
Capability Development or Mission Enhancement: Enhanced Forward Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Presence Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Event Locations: Latvia, LVA HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOS Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
HNS requirement: This EX requires HNS HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
HNS CONFIRMED: Latvia, LVA PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
PTA: FOGOs Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events			HNS requirement: This EX requires HNS
Size of Training Audience: 11-50 STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 End date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			HNS CONFIRMED: Latvia, LVA
STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			PTA: FOGOs
STA: OF-5 OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			Size of Training Audience: 11-50
Chapter 1 - NHQ and NCS CT&E Events OSE: DSACEUR OSE OPR: LTC Kraus OCE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
CE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
CE: COM JFTC OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Chapter 1 - NHQ and NCS CT&E Events Start date 9/22/21 OCE OPR: LTC van den Broek Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Start date 9/20/21 Find date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Chapter 1 - NHQ and NCS CT&E Events Start date 9/22/21 Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Red date 9/22/21 Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs. Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Red date 9/22/21 Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Ramstein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Remotein Alloy 21 3 Chapter 1 - NHQ and NCS CT&E Events Remotein Alloy 21 3 Chapter 1 - NHQ and 9/20/21 Forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Chapter 1 - NHQ and NCS CT&E Events Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces.			and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
Chapter 1 - NHQ and NCS CT&E Events Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Chapter 1 - NHQ and NCS CT&E Events Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing	Ramstein Alloy 21 3	Start date	Aim: promote NATO and PfP coordination enhance relations between air
NCS CT&E Events End date 9/22/21 Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing	Chapter 1 - NHO and		
9/22/21 air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing			
Scenario: Communication loss (COMLOSS) event with Baltic Air Policing	INCS CI &E Events		
(BAP)/PfP/EST/LTU/LVA assets. Close Air Support (CAS). Search and Rescue			
			(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to			(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to

Name, Type	Date	Event Aim, Attributes
rume, Type	Dute	Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker.
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A Event Locations: Lithuania, LTU
		Event Areas/Remarks: Siauliai
		Date Remarks: 23rd back-up day
		HNS requirement: This EX does not require HNS
		Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE
		PTA: NATO, BAP, PfP
		Size of Training Audience: 0-10
		STA: NAEW, AAR, CAOC UE
		OSE: COM AIRCOM
		OSE OPR: TBD
		OCE: COM AIRCOM
		ODE: CAOC UE
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (NATO LIVEX require specific provisions, see
		MCM-0231-2015)
		WCW-0231-2013)
RAMSTEIN	Start date	to exercise the AIRCOM JFAC HQ in doctrinal C3 procedures in a simulated
AMBITION II 21	9/30/21	kinetic environment and to exercise interoperability with land and maritime
Chapter 1 - NHQ and	End date	forces in a joint setting. Operational design: Art 5 SJO (AH) High Intensity
NCS CT&E Events	12/9/21	Scenario
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: SIO-A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Germany, DEU
		Date Remarks: Execution phase TBD
		HNS requirement: This EX does not require HNS
		HNS requirement: This EX does not require HNS
		HNS requirement: This EX does not require HNS PTA: AIRCOM
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH OCE: COM AIRCOM
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH OCE: COM AIRCOM Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5)
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH OCE: COM AIRCOM Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5) Open to Partners &NNEs: Yes
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH OCE: COM AIRCOM Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5) Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		HNS requirement: This EX does not require HNS PTA: AIRCOM Size of Training Audience: 501-1000 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM TEX BH OCE: COM AIRCOM Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5) Open to Partners &NNEs: Yes

Name, Type	Date	Event Aim, Attributes
NATO ADVISORY	Start date	Increase advisory proficiency and capability/enhance advisor understanding of
LIAISON TEAM	10/1/21	capacity building.
PRE-DEPLOYMENT	End date	NATO Priority: Pri 1 Current Operations & Permanent Tasks
TRAINING (NALT) II	10/16/21	Event Type: Academics and Cross-Functional Area Training (X-FAT)
21	10,10,21	Event Locations: Kosovo
Chapter 1 - NHQ and		Event Areas/Remarks: Pristina
NCS CT&E Events		Participants (Non-NATO Countries): Austria, AUT, Finland, FIN, Sweden,
		SWE
		PTA: NATO ADVISORY AND LIAISON TEAM (NALT) ADVISORS AND
		STAFF
		Size of Training Audience: 11-50
		OSE: COM NATO HQ
		OSE OPR: CIV Kyle KING – NLAT POLICY AND PLANS –
		KINGK@HQ.KFOR.NATO.INT
		OCE: NALT DIRECTOR
		ODE: TBC
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to KFOR Operational Partners and mission
		relevant NNEs.
TRIDENT JUPITER	Start date	TRIDENT JUPITER 21-1 is an Article 5, Collective Defence, shaping operation
21-1	11/2/21	while transitioning between NRF and MJO+ C2. CPX is executed as a single
Chapter 1 - NHQ and	End date	training period.
NCS CT&E Events	11/26/21	NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Command Post Exercise (CPX)
		Article 5: Yes: Article 5
		Mission Type(s): Conflict Prevention (CP), Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Strategic Communications, Consultation, Command and
		Control
		Capability Development or Mission Enhancement: N/A
		Event Locations: Europe, EEE
		Event Areas/Remarks: TBD
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: RRC FRA, FRA JFAC (TBC), GBR MCC, ITA SOCC, FRA CBRN TF,
		JLSG HQ
		Size of Training Audience: 201-500
		STA: JFCBS, STRIKFORNATO
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCBS
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
CYBER COALITION	Start date	In accordance with PO(2014)0598, Allied Command Transformation (ACT) is
21	11/16/21	the Lead NATO Body for Cyber Coalition. It defines the exercise objectives
Chapter 1 - NHQ and	End date	annually and in conjunction with the MCWG(CIS) and the Initial Planning
NCS CT&E Events	11/21/21	Conference, and submits them for the approval of the MC as part of the Exercise
		Specifications. While the exercise objectives may change, the exercise itself will
		be based on a scenario which involves significantly increased cyber threats and
		activities, but should remain below the NATO crisis threshold. The exercise
		objectives will always reflect a cyber defence exercise with emphasis on

Name, Type	Date	Event Aim, Attributes
		decision-making processes, technical and operational procedures, and
		collaboration between all participants.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Rehearsal
		Article 5: No: Non-Article 5
		Mission Type(s): N/A
		Domain Focus: Cyber Defence
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Estonia, EST
		PTA: Cyber Defence Management Board (Senior Level Board composed by Dir
		IMS, Dir NHQ C3S, Dir NCSA, ACO J2, ACO J6, ACT DOM, ACT C4I and
		several ASG), CCOMC, NCIA (Sectors, NCIRC), NATO Nations, Invited
		Partners, NATO and national legal advisers.
		Size of Training Audience: 51-200
		Additional Information: MPD SHAPE input on Algeria (DZA) participation in
		CC
		OSE: SACT OSE OPR: CDR Rob Hoar. NCN 254-7317
		OCE: SACT
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to AUS, AUT, FIN, IRL, JPN, NZL, SWE,
		CHE and JOR. Open to EU Cyber Defence Staff as Observers.
BRILLIANT VISION	Start date	Seminar aimed to allow COM JFC Brunssum and COM JFC Naples, together
21	12/1/21	with NRF21/NRF22 Commanders and NCS Component Commanders to conduct
Chapter 1 - NHQ and	End date	a conceptual discussion on the tasks and challenges facing NRF development.
NCS CT&E Events	12/2/21	Focus will be on the NRF Stand up and Stand by formations and include
		strategic outlook, doctrinal developments, lessons learned as well as more long
		term conceptual developments. The end state is that the Commanders have
		developed common understanding and recommendations for the development of
		NRF Forces in general and COM JFC Brunssum and COM JFC Naples
		directive and Guidance for NRF 2022 and 23 in particular.
		NATO Priority: No NATO Priority
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Joint Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		Event Areas/Remarks: JFCBS
		PTA: COM JFC Brunssum, COM JFC Naples, NRF19/20 Commanders and
		NCS Component Commanders
		Size of Training Audience: 201-500
		OSE: COM JFCBS
		OSE OPR: HQ JFCBS, J5 Planning Support BH
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Open to Addition of the test too

Releasable to PfP (Except for Russia)/ MD / ICI / Afghanistan / Australia / Iraq / Japan / Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

LIST OF 2022 NATO OPEN TO PARTNERS AND NON NATO ENTITIES EXERCISES

Name, Type	Date	Event Aim, Attributes
BOLD BLAST 22	Start date	NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
Chapter 1 - NHQ and	2/20/22	Event Type: Battle Staff Training (BST)
NCS CT&E Events	End date	Article 5: No: Non-Article 5
TVCS CT&L LVCMs	2/24/22	Scale: N/A
	2/2-1/22	Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: Weapons of Mass Destruction / CBRN Defence
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		PTA: NATO and National CBRN Defence W&R cells, National Collection
		Centres. Through destributed training no limitations in coutries or number of
		participants
		Size of Training Audience: 201-500
		OSE: COM JFCBS
		OSE OPR: Maj (OF3) Paul Mcmanus, 244-3450
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		- manus and a process of the contract and a second
RAMSTEIN DUST I	Start date	The Deployable Air Control Centre Recognized Air Picture Production Centre
22	2/28/22	Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-
Chapter 1 - NHQ and	End date	approved operation being able to control air missions incl. SAM-control and Air
NCS CT&E Events	5/30/22	Traffic Management and Air Traffic Control, being able to provide area air
TVES CTEEL EVENUS	3/30/22	surveillance and the production of a Recognized Air Picture (RAP) in parallel
		being able to execute other tactical control functions under the direction of a
		CAOC/DCAOC or as an independent AirC2 function.
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Deployment Exercise (DEPLOYEX)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		PTA: DACCC PR
		Size of Training Audience: 51-200
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7 TEX
		OCE: COM DACCC PR
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		•

Name, Type	Date	Event Aim, Attributes
TRIDENT JUPITER	Start date	TRIDENT JUPITER II 22 is an Article 5, Collective Defense, shaping operation
21-2	3/24/22	while transitioning between NRF and MJO+ C2. CPX is executed as a single
Chapter 1 - NHQ and	End date	training period.
NCS CT&E Events	4/5/22	NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
NCS CT&E Events	4/3/22	
		Event Type: Command Post Exercise (CPX)
		Article 5: Yes: Article 5
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Strategic Communications, Consultation, Command and
		Control
		Capability Development or Mission Enhancement: Anti-Access Area Denial
		Event Locations: Europe, EEE
		Event Areas/Remarks: North-East part of Europe
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: JFCBS
		Size of Training Audience: 201-500
		STA: SHAPE, STRIKFORNATO, SSCs, SJLSGs
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCBS
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
D 1 1 5 C C C C C C C C C C C C C C C C C	G	ALL MATTER LINES IN A
RAMSTEIN ALLOY	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
22 1	4/11/22	forces in the region and develop interoperability, exercise rotational Baltic Air
Chapter 1 - NHQ and	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
NCS CT&E Events	4/12/22	air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air
		Policing (BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and
		Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice
		diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135
		tanker
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Estonia, EST
		Date Remarks: 14 Apr 22 - back up day
		HNS requirement: This EX does not require HNS
		Participants (Non-NATO Countries): Finland, FIN, Sweden, SWE
		PTA: NATO Nations participating in BAP and eAP rotations, LTU, LVA, EST.
		Size of Training Audience: 11-50
		Size of Training Audience: 11-50 STA: NATO neighbor nations, NATO NAEW, SWE, FIN.
		Size of Training Audience: 11-50 STA: NATO neighbor nations, NATO NAEW, SWE, FIN. OSE: COM AIRCOM
		Size of Training Audience: 11-50 STA: NATO neighbor nations, NATO NAEW, SWE, FIN.

NI TI	Dete	Tours At a Att Tours
Name, Type	Date	Event Aim, Attributes
		OCE OPR: CAOC U CPD
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
TRIDENT LEDA 22 Chapter 1 - NHQ and NCS CT&E Events	Start date 4/15/22 End date 5/15/22	TRIDENT LEDA 22 is an Article 5, Collective Defense, shaping operation while transitioning between NRF and MJO+ C2. CPX is executed as a single training period. TRLE will exercise Land operations with a clear focus at the tactical level (Corps HQ under a LCC in a MJO+ scenario.) Also, TRLE provides the venue for the inclusion of potential Land Follow-on Forces (FoF) NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Article 5: Yes: Article 5 Mission Type(s): Collective Defence (CD) Domain Focus: Land Operations Functional Focus: Strategic Communications, Consultation, Command and Control Capability Development or Mission Enhancement: N/A Event Locations: Europe, EEE Event Areas/Remarks: North-East part of Europe Date Remarks: Dates not decieded yet. TBD HNS requirement: This EX does not require HNS PTA: LANDCOM Size of Training Audience: 201-500 OSE: SACT OSE OPR: SACT JFT JETE FOTE OCE: COM LANDCOM ODE: JWC Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open to countries contributing to this specific NRF rotation.
TRIDENT JACKAL 22 Chapter 1 - NHQ and NCS CT&E Events	Start date 5/3/22 End date 5/13/22	Trident Jackal 22 (TRJA 22) is a HQ SACT sponsored operational level CAX/CPX that will train evaluate and certify a JTFHQ (as per LTRP) in planning and conducting the execution stage of a Non-Article 5 Out of Area Smaller Joint Operation. TRJA 19 will serve as a venue to train and certify a JTFHQ and conducting Counter Terrorism (CT) Operations. Contribute to maintain NATO expeditory capabilities. Contribute to NATO understanding of CT Operations NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX) Article 5: No: Non-Article 5 Scale: SJO-L Mission Type(s): Counter Terrorism (CT) Domain Focus: Land Operations, Joint Operations Functional Focus: Operations Planning and Assessments, Strategic Communications Capability Development or Mission Enhancement: Counter-Terrorism Event Areas/Remarks: TBD Date Remarks: Dates not decieded yet. TBD HNS requirement: This EX does not require HNS PTA: TBC

Name, Type	Date	Event Aim, Attributes
rvaine, Type	Date	Size of Training Audience: 201-500
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCNP
		ODE: JWC
		Scenario: SOROTAN 2 (NA5CRO outside NATO's AOR)
		Open to Partners &NNEs: Yes
CITITITI	Gr. 4.1.4	TI NATO C. In W. L. L. Lille V. L. V. L.
CWIX 22	Start date	The NATO Coalition Warrior Interoperability eXploration, eXperimentation,
Chapter 1 - NHQ and	5/9/22	eXamination, eXercise (CWIX) is a North Atlantic Council (NAC) endorsed,
NCS CT&E Events	End date	NATO Military Committee (MC) directed and NATO Consultation, Command
	5/26/22	and Control Board (C3B) guided Bi-SC annual event designed to support the
		continuous improvement in interoperability of the Alliance. CWIX provides an
		environment that focusses on Communication and Information Systems (CIS)
		technical validation &verification in the area of R&D, experimental,
		developmental and fielded CIS with appropriate engineers, operators and
		software developers. New participating Nations will be sponsored by NATO
		C3B and mentored by a member active in the NATO CWIX programme.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Rehearsal
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		PTA: NATO Nations, NATO Commands and Agencies, Australia, Austria,
		Finland, New Zealand, Sweden, Switzerland and Ukraine.
		Size of Training Audience: 501-1000
		OSE: SACT
		OSE OPR: SACT CAPDEV C2DS THF; IVSN: 555-4133
		OCE: CWIX SMG
		ODE: CWIX SMG
		EXCON Support: JFTC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
CODE A DE A COD	C44 3-4	CTCO22 II
STEADFAST	Start date	STCO22 will serve as a venue to: a) Deliver the C4ISR Interoperability
COBALT 22	5/23/22	Evaluation Report and the NRF2023 baseline plus the CIS architecture for all
Chapter 1 - NHQ and	End date	the NRF 2023 period. b) Support TRJU22 by providing their CIS guideline and
NCS CT&E Events	6/5/22	building blocks. c) STCO22 will be offered as a Federated Mission Network
		(FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN
		Readiness Assessment in accordance with the FMN approved Spiral
		Specifications and as stated in the FMN Readiness Confirmation Handbook. d)
		Supporting HQ SACT's transformation activities in technology insertion by
		demonstrating and validating upcoming C4ISR in support of operational and
		tactical requirements.
		NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX),
		U // 1 /

Name, Type	Date	Event Aim, Attributes
, - J P -		Rehearsal
		Event Form: In the Field
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Joint Operations
		Functional Focus: Consultation, Command and Control
		Capability Development or Mission Enhancement: Federated Mission
		Network
		Observers (Country): TBD
		PTA: Assigned NRF 2023 as well as JC2C (2023) entities and potential
		subordinated entities, CIS staff officers, functional Services Managers, required
		equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN
		affiliates participation in the exercise is coordinated through FMN Management
		Group and Bi-SC MPD (only for NNE)
		Size of Training Audience: 1001-2500
		Additional Information: STCO22 will serve as a venue to: a) Deliver the
		C4ISR Interoperability Evaluation Report and the NRF2023 baseline plus the
		CIS architecture for all the NRF 2023 period. b) Support TRJU22 by providing
		their CIS guideline and building blocks. c) STCO22 will be offered as a
		Federated Mission Network (FMN) – Readiness Confirmation Event to FMN
		Affiliates as a venue for FMN Readiness Assessment in accordance with the
		FMN approved Spiral Specifications and as stated in the FMN Readiness
		Confirmation Handbook. d) Supporting HQ SACT's transformation activities in
		technology insertion by demonstrating and validating upcoming C4ISR in
		support of operational and tactical requirements.
		OSE: SACEUR
		OSE OPR: SHAPE J6
		OCE: COM NATO CIS Group
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
RAMSTEIN ALLOY	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
22 2	6/27/22	forces in the region and develop interoperability, exercise rotational Baltic Air
Chapter 1 - NHQ and	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
NCS CT&E Events	6/28/22	air forces.
		Scenario: Communication loss (COMLOSS) event with Baltic Air Policing
		(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
		(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to
		Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Lithuania, LTU
		Date Remarks: 30 Jun 22 - backup day
		HNS requirement: This EX does not require HNS
		PTA: BAP nations, eAP and NATO nations
		Size of Training Audience: 11-50
		OSE: COM AIRCOM

N	.	75
Name, Type	Date	Event Aim, Attributes
		OSE OPR: HQ AIRCOM A3 OOD
		OCE: CAOC U
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
BRILLIANT VISION 22 Chapter 1 - NHQ and NCS CT&E Events	Start date 7/6/22 End date 7/7/22	Partner &NNE Options: Open to Partners and NNEs. Seminar aimed to allow COM JFC Brunssum and COM JFC Naples, together with NRF22/NRF23 Commanders and NCS Component Commanders to conduct a conceptual discussion on the tasks and challenges facing NRF development. Focus will be on the NRF Stand up and Stand by formations and include strategic outlook, doctrinal developments, lessons learned as well as more long term conceptual developments. The end state is that the Commanders have developed common understanding and recommendations for the development of NRF Forces in general and COM JFC Brunssum and COM JFC Naples directive and Guidance for NRF 2023 and 2024 in particular. NATO Priority: No NATO Priority Event Type: Academics and Cross-Functional Area Training (X-FAT) Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Netherlands, NLD PTA: COM JFC Brunssum, COM JFC Naples, NRF19/20 Commanders and NCS Component Commanders Size of Training Audience: 201-500 OSE: COM JFCBS OSE OPR: HQ JFCBS, J5 PLANNING SUPPORT BH OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
RAMSTEIN APEX 22 Chapter 1 - NHQ and NCS CT&E Events	Start date 8/31/22 End date 10/27/22	Open to Partners &NNEs: Yes To exercise and train the NCS JFAC focusing on AOC requirements (CPD, COD, ISRD). NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Command Post Exercise (CPX) Event Form: CAX Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A PTA: CAOC U/T/PR Size of Training Audience: 51-200 Additional Information: 24/7 NCIA Support is required OSE: COM AIRCOM OSE OPR: HQ AIRCOM A7TEX BH OCE: CAOC U Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.

N		T
Name, Type	Date	Event Aim, Attributes
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Latvia, LVA
		, and the second
		Date Remarks: 15 Sep 22 backup day
		HNS requirement: This EX does not require HNS
		PTA: BAP, eAP and NATO nations
		Size of Training Audience: 11-50
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A3 OOD
		OCE: CAOC U
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
BOLD BONUS 22	Start date	To train and exercise NRF 22 package to command and control a multinational
Chapter 1 - NHQ and	9/18/22	deployed force in planning and executing a non-Article 5 Crisis Response
NCS CT&E Events	End date	Operation allowing Joint Interaction between NRF 2022 CCs and JTF HQ,
IVES CICE Events	9/22/22	
	9122122	within a complex military, civilian, and asymmetric.
		NATO Priority: Pri 2D Contingency Ops (NRF Continuation Trg)
		Event Type: Battle Staff Training (BST)
		Event Form: CAX
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Civil Military Cooperation and Civil Military Interaction
		Capability Development or Mission Enhancement: N/A
		PTA: JFCBS
		Size of Training Audience: 201-500
		STA: NRF 2022 CCs
		OSE: COM JFCBS
		OSE OPR: JFCBS HQ J7 TREX
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes Postner &NNE Options Open to countries contributing to this creatific NDE
		Partner &NNE Options: Open to countries contributing to this specific NRF
		rotation.
STEADFAST	Start date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
PINNACLE 2022	9/18/22	Event Type: Key Leader Training (KLT)
Chapter 1 - NHQ and		Event Type: Rey Leader Training (RLT) Event Form: MEL/MIL Assisted
-	End date	
NCS CT&E Events	9/22/22	Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Operations Planning and Assessments
		Capability Development or Mission Enhancement: Enhanced Forward
		Presence
		Event Locations: Latvia, LVA
		PTA: OF-/OF-9
		Size of Training Audience: 11-50

Name, Type	Date	Event Aim, Attributes
Name, Type	Date	OSE: DSACEUR
		OSE OPR: tbd
		OCE: COM JFTC
		Scenario: N/A
DANGUERINI	CAA I-A-	Open to Partners &NNEs: Yes
RAMSTEIN	Start date	to exercise the AIRCOM JFAC HQ in doctrinal C3 procedures in a simulated
AMBITION II 22	10/2/22	kinetic environment and to exercise interoperability with land and maritime
Chapter 1 - NHQ and	End date	forces in a joint setting. Operational design: Art 5 SJO (AH) High Intensity
NCS CT&E Events	12/8/22	Scenario
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: SJO-A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Germany, DEU
		Date Remarks: Execution dates TBD
		HNS requirement: This EX does not require HNS
		PTA: AIRCOM
		Size of Training Audience: 501-1000
		Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM TEX BH
		OCE: COM AIRCOM
		Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5)
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
CLIBED COALLETON	Gr. 4 7 4	and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
CYBER COALITION	Start date	In accordance with PO(2014)0598, Allied Command Transformation (ACT) is
22	11/7/22	the Lead NATO Body for Cyber Coalition. It defines the exercise objectives
Chapter 1 - NHQ and	End date	annually and in conjunction with the MCWG(CIS) and the Initial Planning
NCS CT&E Events	11/12/22	Conference, and submits them for the approval of the MC as part of the Exercise
		Specifications. While the exercise objectives may change, the exercise itself will
		be based on a scenario which involves significantly increased cyber threats and
		activities, but should remain below the NATO crisis threshold. The exercise
		objectives will always reflect a cyber defence exercise with emphasis on
		decision-making processes, technical and operational procedures, and
		collaboration between all participants.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Rehearsal
		Article 5: No: Non-Article 5
		Mission Type(s): N/A
		Domain Focus: Cyber Defence
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Estonia, EST
		PTA: Cyber Defence Management Board (Senior Level Board composed by Dir
		IMS, Dir NHQ C3S, Dir NCSA, ACO J2, ACO J6, ACT DOM, ACT C4I and
		several ASG), CCOMC, NCIA (Sectors, NCIRC), NATO Nations, Invited
		Partners, NATO and national legal advisers.
		Size of Training Audience: 51-200
		Additional Information: MPD SHAPE input on Algeria (DZA) participation in

Name, Type	Date	Event Aim, Attributes
		Event Locations: Italy, ITA
		Event Areas/Remarks: JFC Naples, Lago Patria
		HNS requirement: This EX does not require HNS
		PTA: COM JFC Naples, COM JFC Brunssum, NRF 22/NRF 23 Commanders
		and NCS
		Size of Training Audience: 51-200
		OSE: COM JFCNP OSE OPR: JFCNP PLANS J7 TREX
		OCE: COM JFCNP
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to countries contributing to this specific NRF
		rotation.

Releasable to PfP (Except for Russia)/ MD / ICI / Afghanistan / Australia / Iraq / Japan / Mongolia / New Zealand / Pakistan / Republic of Korea / UN / EU / AU

LIST OF 2023 NATO OPEN TO PARTNERS AND NON NATO ENTITIES EXERCISES

Name, Type	Date	Event Aim, Attributes
RAMSTEIN DUST I	Start date	The Deployable Air Control Centre Recognized Air Picture Production Centre
23	2/28/23	Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-
Chapter 1 - NHQ and	End date	approved operation being able to control air missions incl. SAM-control and Air
NCS CT&E Events	5/30/23	Traffic Management and Air Traffic Control, being able to provide area air
NCS CT&E EVEIRS	3/30/23	
		surveillance and the production of a Recognized Air Picture (RAP) in parallel
		being able to execute other tactical control functions under the direction of a
		CAOC/DCAOC or as an independent AirC2 function.
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Deployment Exercise (DEPLOYEX)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		PTA: DACCC PR
		Size of Training Audience: 51-200
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7 TEX
		OCE: COM DACCC PR
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
		The state of the s
TRIDENT JUPITER	Start date	TRIDENT JUPITER 22-2 is an Article 5 high intensity operation exercise to
22-2	3/24/23	train the MJO+ C2 and evaluate JFCBS as JTFHQ conducting Collective
Chapter 1 - NHQ and	End date	Defence Operatioans at MJO+ scale in coordination with appropriate regional
NCS CT&E Events	4/5/23	NATO C2 and NNA's.Train Striking and Support Force NATO (SFN) as
		JTFHQ(ME) in support of the NRF deployment then train and evaluate as
		JFTHQ(ME) in support of MJO+ operation. Enhance NATOs responsivennes
		within its North-Eastern AOR while practicing deployment and operational
		arrangement with local actors such as Host Nations (HN) Multinational Corps
		Northeast (MNC-NE) NATO Force Integration Units (NFIU) and enhanced
		Forward Presence (eFP) Battel Groups (BG). Contribute to NATO's D2 posture
		demonstrating the capability to handle an escalation from a NRF deployment to
		the conduct of MJO+ scale Collective Defence Operations. this includes the
		Force-Generation process needed to manage the transformation when initial
		entry forces on dedicated readiness (VJFT, Standing Naval Forces,(SNF),
		Immediate Follow-on-Forces Group(IFFG) etc.) are to be relieved in battel
		(mapping actual forces avaiable). NFS key leaders will have close-hold
		vignette-based discussions on the impact to the canventional campaign when
		there are changes to NATO Dual-Capable Aircraft (DCA) posture. Practice
		Advanced Plans concepts/methodology (without using the actual Advanced
		Plans)
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs) Event Type: Command Post Exercise (CPX)
		Article 5: Yes: Article 5
		Arucie 5: 1 es: Arucie 5

Name, Type	Date	Event Aim, Attributes
Name, Type	Date	Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Operations Planning and Assessments
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: TBD
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: JFCBS
		Size of Training Audience: 201-500
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCBS
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
RAMSTEIN ALLOY	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
23 1	4/3/23	forces in the region and develop interoperability, exercise rotational Baltic Air
Chapter 1 - NHQ and	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
NCS CT&E Events	4/4/23	air forces.
		Scenario: Communication loss (COMLOSS) event with Baltic Air Policing
		(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
		(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to
		Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Lithuania, LTU
		Date Remarks: 6 Apr 23 - backup day
		HNS requirement: This EX does not require HNS
		PTA: BAP, eAP and NATO nations
		Size of Training Audience: 11-50
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A3 OOD
		OCE: CAOC U
		Scenario: N/A
		Open to Partners &NNEs: Yes
	G	Partner &NNE Options: Open to Partners and NNEs.
TRIDENT LEDA 23	Start date	TRIDENT LEDA 23 is an Article 5, Collective Defense, shaping operation while
Chapter 1 - NHQ and	4/15/23	transitioning between NRF and MJO+ C2. CPX is executed as a single training
NCS CT&E Events	End date	period. TRLE will exercise Land operations with a clear focus at the tactical
	5/15/23	level (Corps HQ under a LCC in a MJO+ scenario.) Also, TRLE provides the
		venue for the inclusion of potential Land Follow-on Forces (FoF)
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Command Post Exercise (CPX)
		Article 5: Yes: Article 5
		Scale: MJO
		Mission Type(s): Collective Defence (CD)

Name, Type	Date	Event Aim, Attributes
The state of the s		Domain Focus: Land Operations
		Functional Focus: Strategic Communications, Consultation, Command and
		Control
		Capability Development or Mission Enhancement: N/A
		Event Locations: Europe, EEE
		Event Areas/Remarks: TBD
		Date Remarks: Dates not decieded yet. TBD
		<u> </u>
		HNS requirement: This EX does not require HNS PTA: LANDCOM
		Size of Training Audience: 201-500
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM LANDCOM
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
		to countries contributing to this specific tyle fountion.
TRIDENT JACKAL	Start date	Trident Jackal 23 (TRJA 23) is a HQ SACT sponsored operational level
23	5/1/23	CAX/CPX that will train evaluate and certify a JTFHQ (as per LTRP) in
Chapter 1 - NHQ and	End date	planning and conducting the execution stage of a Non-Article 5 Out of Area
NCS CT&E Events	5/31/23	Smaller Joint Operation. TRJA 23 will serve as a venue to train and certify a
NCS CT&E Events	3/31/23	
		JTFHQ and conducting Counter Terrorism (CT) Operations. Contribute to
		maintain NATO expeditory capabilities. Contribute to NATO understanding of
		CT Operations
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Command Post Exercise (CPX)
		Article 5: No: Non-Article 5
		Scale: MJO
		Mission Type(s): Counter Terrorism (CT)
		Domain Focus: Land Operations
		Functional Focus: Operations Planning and Assessments, Strategic
		Communications
		Capability Development or Mission Enhancement: Counter-Terrorism
		Event Areas/Remarks: TBD
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: TBC
		Size of Training Audience: 201-500
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCNP
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Open to Partners &NNEs: Yes
		Open to Partners &NNEs: Yes
		Open to Partners &NNEs: Yes
		Open to Partners &NNEs: Yes

	T	T
Name, Type	Date	Event Aim, Attributes
CWIX 23	Start date	The NATO Coalition Warrior Interoperability eXploration, eXperimentation,
Chapter 1 - NHQ and	5/8/23	eXamination, eXercise (CWIX) is a North Atlantic Council (NAC) endorsed,
NCS CT&E Events	End date	NATO Military Committee (MC) directed and NATO Consultation, Command
165 6762 27616	5/25/23	and Control Board (C3B) guided Bi-SC annual event designed to support the
	3/23/23	continuous improvement in interoperability of the Alliance. CWIX provides an
		environment that focusses on Communication and Information Systems (CIS)
		technical validation &verification in the area of R&D, experimental,
		developmental and fielded CIS with appropriate engineers, operators and
		software developers. New participating Nations will be sponsored by NATO
		C3B and mentored by a member active in the NATO CWIX programme.
		NATO Priority: Pri 3 Cap Enhancement, Exp, Retention & Validation
		Event Type: Rehearsal
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Poland, POL
		Event Areas/Remarks: Bydgoszcz, JFTC
		PTA: NATO Nations, NATO Commands and Agencies, Australia, Austria,
		Finland, New Zealand, Sweden, Switzerland and Ukraine.
		Size of Training Audience: 501-1000
		OSE: SACT
		OSE OPR: SACT CAPDEV C2DS THF; IVSN: 555-4133
		OCE: CWIX SMG
		ODE: CWIX SMG
		EXCON Support: JFTC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
STEADFAST	Start date	
STEADFAST CORALT 23		STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability
COBALT 23	5/22/23	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and
COBALT 23	5/22/23	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d)
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements.
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements.
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX),
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5 Scale: N/A
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Joint Operations
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Joint Operations Functional Focus: Consultation, Command and Control
COBALT 23 Chapter 1 - NHQ and	5/22/23 End date	STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF) Event Type: Battle Staff Training (BST), Deployment Exercise (DEPLOYEX), Rehearsal Event Form: In the Field Article 5: Yes: Article 5 Scale: N/A Mission Type(s): N/A Domain Focus: Joint Operations

Name, Type	Date	Event Aim, Attributes
rums, zype		PTA: Assigned NRF 2024 as well as JC2C (2024) entities and potential subordinated entities, CIS staff officers, functional Services Managers, required equipment operators, technical staff of NCISG/NCIA and JTFHQs. FMN affiliates participation in the exercise is coordinated through FMN Management Group and Bi-SC MPD (only for NNE) Size of Training Audience: 1001-2500 Additional Information: STCO23 will serve as a venue to: a) Deliver the C4ISR Interoperability Evaluation Report and the NRF2024 baseline plus the CIS architecture for all the NRF 2024 period. b) Support TRJU23 by providing their CIS guideline and building blocks. c) STCO23 will be offered as a Federated Mission Network (FMN) – Readiness Confirmation Event to FMN Affiliates as a venue for FMN Readiness Assessment in accordance with the FMN approved Spiral Specifications and as stated in the FMN Readiness Confirmation Handbook. d) Supporting HQ SACT's transformation activities in technology insertion by demonstrating and validating upcoming C4ISR in support of operational and tactical requirements. OSE: SACEUR OSE OPR: SHAPE J6 OCE: COM NATO CIS Group Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
RAMSTEIN ALLOY 23 2 Chapter 1 - NHQ and NCS CT&E Events	Start date 6/26/23 End date 6/27/23	Aim: promote NATO and PfP coordination, enhance relations between air forces in the region and develop interoperability, exercise rotational Baltic Air Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner air forces. Scenario: Communication loss (COMLOSS) event with Baltic Air Policing (BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue (SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO) Event Type: Live Exercise (LIVEX) Article 5: No: Non-Article 5 Scale: N/A Mission Type(s): Collective Defence (CD) Domain Focus: Air Operations Functional Focus: N/A Capability Development or Mission Enhancement: N/A Event Locations: Latvia, LVA Date Remarks: 29 Jun 23 - backup day HNS requirement: This EX does not require HNS PTA: BAP, eAP and NATO nations Size of Training Audience: 11-50 OSE: COM AIRCOM OSE OPR: HQ AIRCOM A3 OOD OCE: CAOC U Scenario: N/A Open to Partners &NNEs: Yes Partner &NNE Options: Open to Partners and NNEs.

<u> </u>	_	
Name, Type	Date	Event Aim, Attributes
RAMSTEIN APEX 23	Start date	To exercise and train the NCS JFAC focusing on AOC requirements (CPD,
Chapter 1 - NHQ and	8/31/23	COD, ISRD).
NCS CT&E Events	End date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
TVED CTEEL EVENUS	10/30/23	Event Type: Command Post Exercise (CPX)
	10/30/23	
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		PTA: CAOC U/T/PR
		Size of Training Audience: 51-200
		Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7TEX BH
		OCE: CAOC T
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
		and three approval, see the tri (251 2015); open to turners and threes.
RAMSTEIN DUST II	Start date	The Deployable Air Control Centre Recognized Air Picture Production Centre
23	8/31/23	Sensor Fusion Post (DARS) is to exercise the deployment in a simulated NATO-
Chapter 1 - NHQ and	End date	approved operation being able to control air missions incl. SAM-control and Air
NCS CT&E Events	11/29/23	Traffic Management and Air Traffic Control, being able to provide area air
NCS CT&E EVEIRS	11/29/23	
		surveillance and the production of a Recognized Air Picture (RAP) in parallel
		being able to execute other tactical control functions under the direction of a
		CAOC/DCAOC or as an independent AirC2 function.
		NATO Priority: Pri 2B Contingency Ops (Trg &Cert fo the JHQs)
		Event Type: Deployment Exercise (DEPLOYEX)
		Event Form: N/A
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Areas/Remarks: Location TBD
		PTA: DACCC PR
		Size of Training Audience: 51-200
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A7 TEX
		OCE: COM DACCC PR
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.

Mama Trmo	Data	Erront Aim Attributes
Name, Type	Date	Event Aim, Attributes
RAMSTEIN ALLOY	Start date	Aim: promote NATO and PfP coordination, enhance relations between air
23 3	9/4/23	forces in the region and develop interoperability, exercise rotational Baltic Air
Chapter 1 - NHQ and	End date	Policing (BAP) Quick Reaction Alert (Intercept)(QRA(I)) and regional partner
NCS CT&E Events	9/5/23	air forces.
		Scenario: Communication loss (COMLOSS) event with Baltic Air Policing
		(BAP)/PfP/EST/LTU/LVA assets, Close Air Support (CAS), Search and Rescue
		(SAR) event, Air-to-Air (A-A) training with fighter assets, practice diversions to
		Baltic airfields, support by NATO E-3 AWACS and USA KC-135 tanker
		NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Live Exercise (LIVEX)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Air Operations
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Estonia, EST
		Date Remarks: 7 Sep 23 - backup day
		HNS requirement: This EX does not require HNS
		PTA: BAP, eAP and NATO nations
		Size of Training Audience: 11-50
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM A3 OOD
		OCE: CAOC U
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: Open to Partners and NNEs.
STEADFAST	Start date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
PYRAMID 2023	9/10/23	Event Type: Key Leader Training (KLT)
Chapter 1 - NHQ and	End date	Event Form: MEL/MIL Assisted
NCS CT&E Events	9/14/23	Article 5: Yes: Article 5
TVCS CTCL LVCIUS	7/14/23	Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Operations Planning and Assessments
		Capability Development or Mission Enhancement: Enhanced Forward
		Presence
		Event Locations: Latvia, LVA
		PTA: OF-5/OF-6
		Size of Training Audience: 11-50
		OSE: DSACEUR
		OSE OPR: SHAPE J7 POL PLL
		OCE: COM JFTC
		OCE OPR: tbd
		Scenario: N/A
		Open to Partners &NNEs: Yes
		1

N. CD	D (
Name, Type	Date	Event Aim, Attributes
STEADFAST	Start date	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
PINNACLE 2023	9/17/23	Event Type: Key Leader Training (KLT)
Chapter 1 - NHQ and	End date	Event Form: MEL/MIL Assisted
NCS CT&E Events	9/21/23	Article 5: Yes: Article 5
		Scale: N/A
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Operations Planning and Assessments
		Capability Development or Mission Enhancement: Enhanced Forward
		Presence
		Event Locations: Latvia, LVA
		PTA: OF-7/OF-9
		Size of Training Audience: 11-50
		OSE: DSACEUR
		OSE OPR: SHAPE J7 POL PLL
		OCE: COM JFTC
		OCE OPR: tbd
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Open to 1 artifers & 14425. Tes
BRILLIANT	Start date	To train NRF 2024 CBRN-Cell Staff in joint operations using CBRN threat
BLISTER 23	9/24/23	scenario. To improve NRF CBRN-Cell's Warning and Reporting capability
	End date	NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
Chapter 1 - NHQ and		
NCS CT&E Events	9/28/23	Event Type: Battle Staff Training (BST)
		Article 5: No: Non-Article 5
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: Weapons of Mass Destruction / CBRN Defence
		Capability Development or Mission Enhancement: N/A
		Event Locations: Germany, DEU
		Event Areas/Remarks: NS Oberammergau
		HNS requirement: This EX does not require HNS
		PTA: CBRN Warning and Reporting Cells of the NRF 2024 from: DJHQ Main,
		Forward, MN CBRN Bn, NBC Joint Assessment Team and Air, Land and
		Maritime Components of - limited number of seats
		Size of Training Audience: 201-500
		OSE: COM JFCBS
		OSE OPR: Primary POC: JFC HQ Brunssum Force Protection Branch Head
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
RAMSTEIN	Start date	to exercise the AIRCOM JFAC HQ in doctrinal C3 procedures in a simulated
AMBITION II 23	10/1/23	kinetic environment and to exercise interoperability with land and maritime
Chapter 1 - NHQ and	End date	forces in a joint setting. Operational design: Art 5 SJO (AH) High Intensity
NCS CT&E Events	12/10/23	Scenario
1,CB CIGE Events	12/10/23	NATO Priority: Pri 2E Contingency Ops (Contrib Future Art5/NA5CRO)
		Event Type: Command Post Exercise (CPX)
		Event Form: CAX
		Article 5: Yes: Article 5
		Scale: SJO-A
		Mission Type(s): N/A
		Domain Focus: Air Operations
L	1	±

Name, Type	Date	Event Aim, Attributes
rume, Type	Duce	Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Germany, DEU
		Date Remarks: Execution dates TBD
		HNS requirement: This EX does not require HNS
		PTA: AIRCOM
		Size of Training Audience: 501-1000
		Additional Information: 24/7 NCIA Support is required
		OSE: COM AIRCOM
		OSE OPR: HQ AIRCOM TEX BH
		OCE: COM AIRCOM
		Scenario: OCCASUS 1 (Northern Region High Visibility Exercise Article 5)
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
TRIDENT HIRITER	Start date	and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.
TRIDENT JUPITER		TRIDENT JUPITER 23-1 is an Article 5 MJO+ exercise. Part 1 will deploy the
23-1	11/1/23	NRF IOT deter, conduct BMD, transition from Air Policing to Air Defence, and
Chapter 1 - NHQ and NCS CT&E Events	End date	plan for Collective Defence.
NCS CT&E Events	11/30/23	NATO Priority: Pri 2A Contingency Ops (Trg &Cert of the NRF)
		Event Type: Command Post Exercise (CPX)
		Article 5: Yes: Article 5
		Mission Type(s): Collective Defence (CD)
		Domain Focus: Joint Operations
		Functional Focus: Operations Planning and Assessments, Strategic
		Communications
		Capability Development or Mission Enhancement: Ballistic Missile Defence
		Event Locations: Europe, EEE
		Date Remarks: Dates not decieded yet. TBD
		HNS requirement: This EX does not require HNS
		PTA: NRF 23
		Size of Training Audience: 201-500
		STA: JFCNP, STRIKFORNATO
		OSE: SACT
		OSE OPR: SACT JFT JETE FOTE
		OCE: COM JFCNP
		ODE: JWC
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs., Open
		to countries contributing to this specific NRF rotation.
BRILLIANT VISION	Start date	Seminar aimed to allow COM JFC Brunssum and COM JFC Naples, together
23	12/4/23	with NRF23/NRF24 Commanders and NCS Component Commanders to conduct
Chapter 1 - NHQ and	End date	a conceptual discussion on the tasks and challenges facing NRF development.
NCS CT&E Events	12/5/23	Focus will be on the NRF Stand up and Stand by formations and include
1.55 CIGH LYONG	14/3/43	strategic outlook, doctrinal developments, lessons learned as well as more long
		term conceptual developments. The end state is that the Commanders have
		developed common understanding and
		recommendations for the development of NRF Forces in general and COM JFC
		Brunssum and COM JFC Naples directive and Guidance for NRF 2024.
		NATO Priority: No NATO Priority
		Event Type: Academics and Cross-Functional Area Training (X-FAT)
		Event Form: N/A
		Article 5: Yes: Article 5

Name, Type	Date	Event Aim, Attributes
		Scale: N/A
		Mission Type(s): N/A
		Domain Focus: N/A
		Functional Focus: N/A
		Capability Development or Mission Enhancement: N/A
		Event Locations: Netherlands, NLD
		Event Areas/Remarks: JFCBS
		PTA: COM JFC Brunssum, COM JFC Naples, NRF23/24 Commanders and
		NCS Component Commanders
		Size of Training Audience: 201-500
		OSE: COM JFCBS
		OSE OPR: HQ JFC Brunssum, J5 Planning Support BH
		OCE: COM JFCBS
		Scenario: N/A
		Open to Partners &NNEs: Yes
		Partner &NNE Options: (Article 5 related EXs need explicit MC endorsement
		and NAC approval, see MCM-0231-2015), Open to Partners and NNEs.