



Background:

- <u>FEMA Region X All-hazards Plan</u> (2011-2012) All-hazards analysis used as justification for an Alaska-specific Annex
- <u>FEMA Region X Alaska Response Annex</u> (2012-2014) Concept of operations for response to 1964 Alaska earthquake scenario; concept of support for logistics
- ALASKA SHIELD 2014 Catastrophic earthquake scenario; large exercise/several stakeholders

Current and Way Ahead:

- <u>FEMA Region X Tribal Response Annex</u> (2014-2015) Analysis of Alaska Native Villages (threats/culture); multiple courses of action developed for support
 - Phase II (2016-2018) Further refinement and tribal socialization
- <u>FEMA Region X Alaska Response Annex Update</u> (2020) Joint with NORTHCOM Alaska Playbook





- Current and Way Ahead (cont'd):
 - VISTA DENALI Senior Leader TTX July 2016
 - NORTHCOM-led exercise with many partners:
 NORTHCOM/ALCOM, State of Alaska (DHS&EM), DHS, FEMA,
 DHHS,TRANSCOM, PACAF, Municipality of Anchorage
 - Scenario: 9.2 magnitude earthquake southeast of Anchorage
 - Four key findings that mirrored ALASKA SHIELD 2014 lessons learned

Today's preparations will determine tomorrow's outcomes

 FEMA Region X, in coordination with FEMA HQ, NORTHCOM, TRANSCOM, and State of Alaska DHSS/federal DHHS, is leading efforts to address these findings/gaps





VISTA DENALI TTX Four Key Findings:

- Movement Coordination Center/Movement Control Group
 - OPR: FEMA HQ and Region X in coordination with other federal/state stakeholders
 - MCC/MCG pre-decisional guide in draft; FEMA HQ Logistics Management
 Directorate (LMD) is seeking input from regions/states; LMD will start editing draft
 based on comments received in May timeframe
 - The MCC resides at the NRCC, and the MCG will deploy to the RRCC, JFO, or other location as directed; must ensure Alaska equities are met via an efficient movement coordination effort (national and local)
- Conduct a Transportation Feasibility Study
 - OPRs: NORTHCOM/TRANSCOM (FEMA HQ and Region X)
 - FEMA successful in scheduling for summer 2018; regional brief from FEMA HQ
 Plans & Exercises concerning required pre-work to occur May/June 2017
 - Will address all modes of transportation, ultimately developing a Resource Phasing Plan – basically a Time-phased Force Deployment Data (TPFDD)





VISTA DENALI TTX Four Key Findings (cont'd):

- Reception, Staging, Onward Movement, and Integration
 - OPR: FEMA Region X in coordination with FEMA HQ Field Operations Directorate (FOD) and other federal/state stakeholders
 - Linkage to transportation feasibility study and movement control efforts;
 consideration of mission assignments is also a part of this effort
 - The FEMA Personnel Mobilization (RSOI) Guide came out February 2017, and a Personnel Mobilization SOP is in development by FOD; these documents and the draft Region X RSOI Plan will provide guidance/foundation on which to plan for an Alaskan event

Medical and Patient Movement

- OPR: State DHSS with federal DHHS/DoD medical planners
- Evaluation of Alaska patient movement is underway; timely medical/patient movement is a major issue for Alaska
- Gap currently exists prior to arrival of federal patient movement assets
- Alaska DHSS is actively leading this effort with goal of producing a State Medical and Patient Movement Plan by 2018





Associated Notes:

- Critical that private sector integration and recovery efforts be addressed in all VISTA DENALI findings/analyses (what must be done to get the private sector up and running as quickly as possible?)
- Critical to engage partners and key stakeholders in all working groups/analysis efforts (ESF partners, state agencies, and local jurisdictions as warranted)
 - FEMA HQ and Region X offering to conduct a Logistics Capabilities
 Assessment Tool (LCAT) for the State in preparation for the Transportation
 Feasibility Study in 2018
- Close coordination with other response planning efforts (e.g., DHS Regional Resiliency Assessment Program/follow-on transportation workshops, DoD Pre-drafted Mission Assignment efforts)
- Update on progress of efforts to be presented at the Alaska Regional Interagency Steering Committee (RISC) in June