



Joint Requirements Office for Chemical, Biological, Radiological, and Nuclear Defense

Information Brief

14 January 2003

Agenda

- Background
- JRO- CBRN Defense Charter
- JROC Approved JRO-CBRN Defense Process
- Joint Staff CBRN Mission Consolidation
- Organizing Roles and Missions
- JRO-CBRN Defense Organization
- An Integrated Overarching Architecture
- Requirements Generation Process
- Conclusion

Background

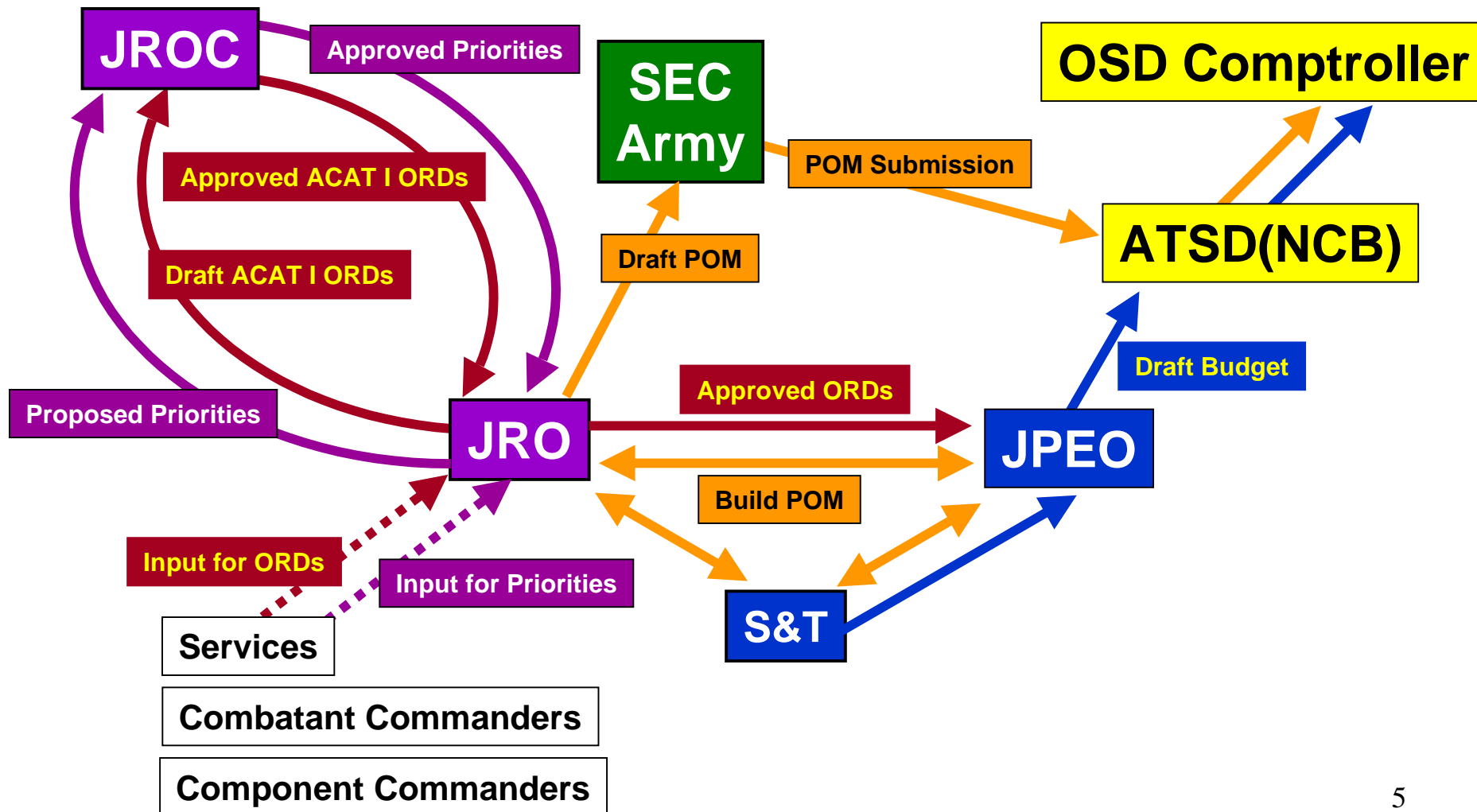
- 1993 - Public Law established a single Defense-wide appropriation for CB defense equipment
- 1994 – Services agree to operate under a Joint Service Agreement with work done by committees 1996-2002 – Funding increases from ~400M to ~\$1.3 B
- 1996-2001 – GAO, DSB, & Congress criticize execution of the Program
- Sep 2001 – VCSA asks USD(AT&L) & VCJCS to explore process changes
- Oct 2001 – USD(AT&L) undertakes effort to look at acquisition process and asks JROC to do same for requirements process
- Feb 2002 – Joint NBC Defense Board agrees to JRO-CBRN Defense concept
- Mar 2002 – JROC agrees to concept - - directs re-attack
- Apr 2002 – Interim Staff develops proposed organization, charter, etc
- Jul 2002 – JROC approves establishing JRO-CBRN Defense along with its charter, organization, resourcing

JRO – CBRN Defense Charter

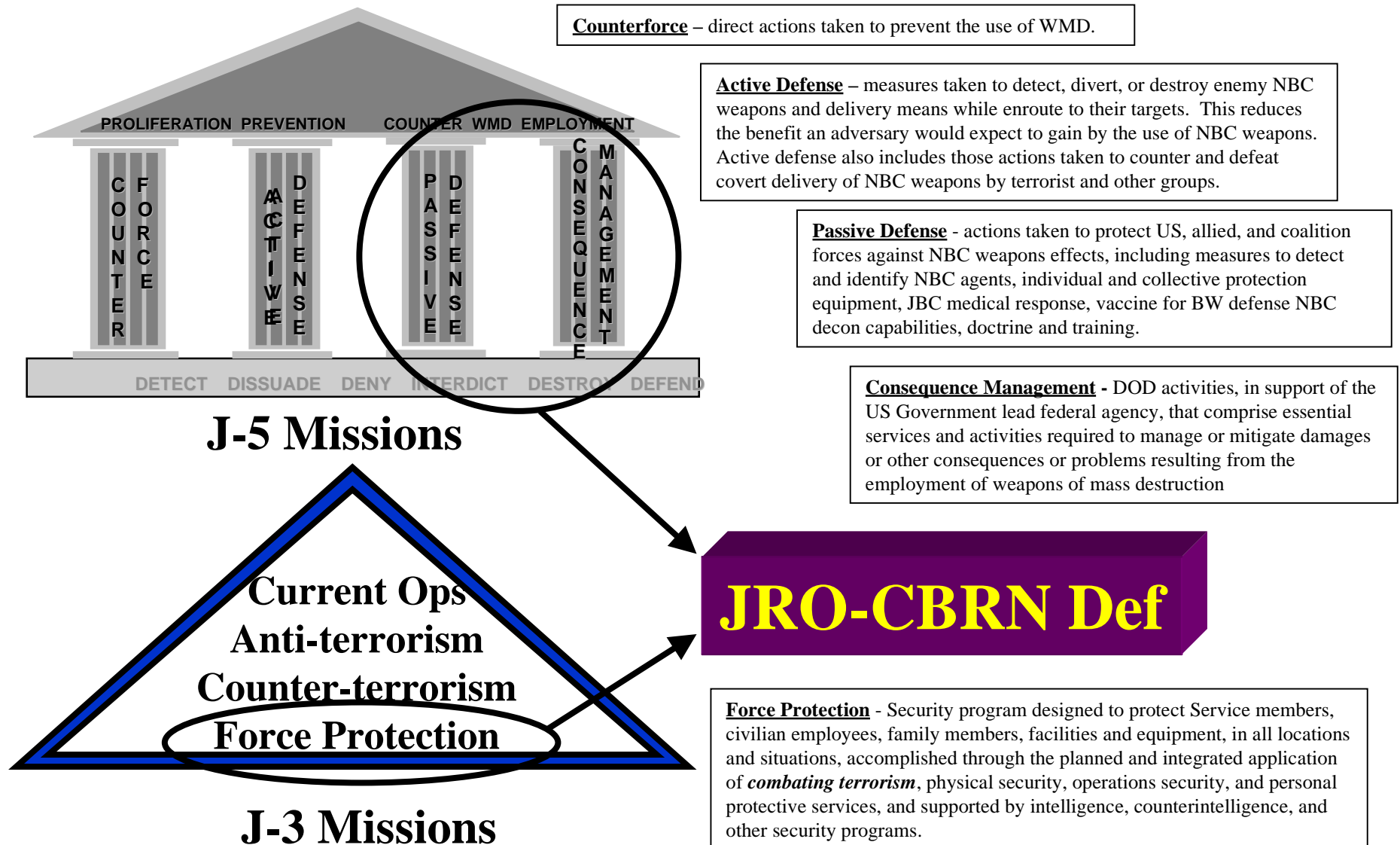


- Single office within DOD responsible for the planning, coordination, and oversight of joint CBRN defense operational requirements
 - Develop and maintain the CBRN defense Overarching Operational Concept and the CBRND Modernization Plan
 - Represent the Services and Combatant Commanders in the requirements generation process and act as their proponent for coordinating and integrating CBRND operational capabilities
 - Develop DOD CBD POM with acquisition community support
 - Facilitate the development of joint doctrine and training and sponsor the development of multi-service doctrine
- Serve as the CJCS' single source of expertise to address all issues involving CBRN defense within passive defense, consequence management, force protection, and Homeland Security

JROC Approved JRO-CBRN Def Process



Joint Staff CBRN Msn Consolidation



Organizing the Roles and Missions

Front Office

- Warfighter advocate for CBRN defense
- Coordinate with OSD, JS elements, Services, and OGAs on CBRN defense issues
- Partner with JPEO
- Coordinate with allied nation military staff on collaborative policy and R&D efforts
- Develop input to the J8 POM for JRO operating budget
- Coordinate with DOD and other than DOD laboratories on S&T

Analysis and Demonstration

- Develop operational concepts and support rqmts analysis studies
- Participate in experiments and demos, ACTDs, and support DOD studies
- JS mod & sim POC
- Coordinate threat capability assessments, coordinate with intel community
- Coordinate on S&T efforts, facilitate O-49 effort, coordinate w/DTRA, DARPA, DOE, etc.

Mission Area Integration

- Develop Mod Plan, Operational Capabilities, and Priorities
- ICW JPEO lead POM efforts, develop Strat Plan
- Coordinate response to external studies (GAO, DSB, DOD IG, etc)
- Coordinate on HLS and NORTHCOM
- Coordinate AT/FP and CoM offices on CBRND issues
- Resource analysis (to include coordination with JPEO, DATSD(CBD), DTRA, Services)

Materiel Rqmts Coord

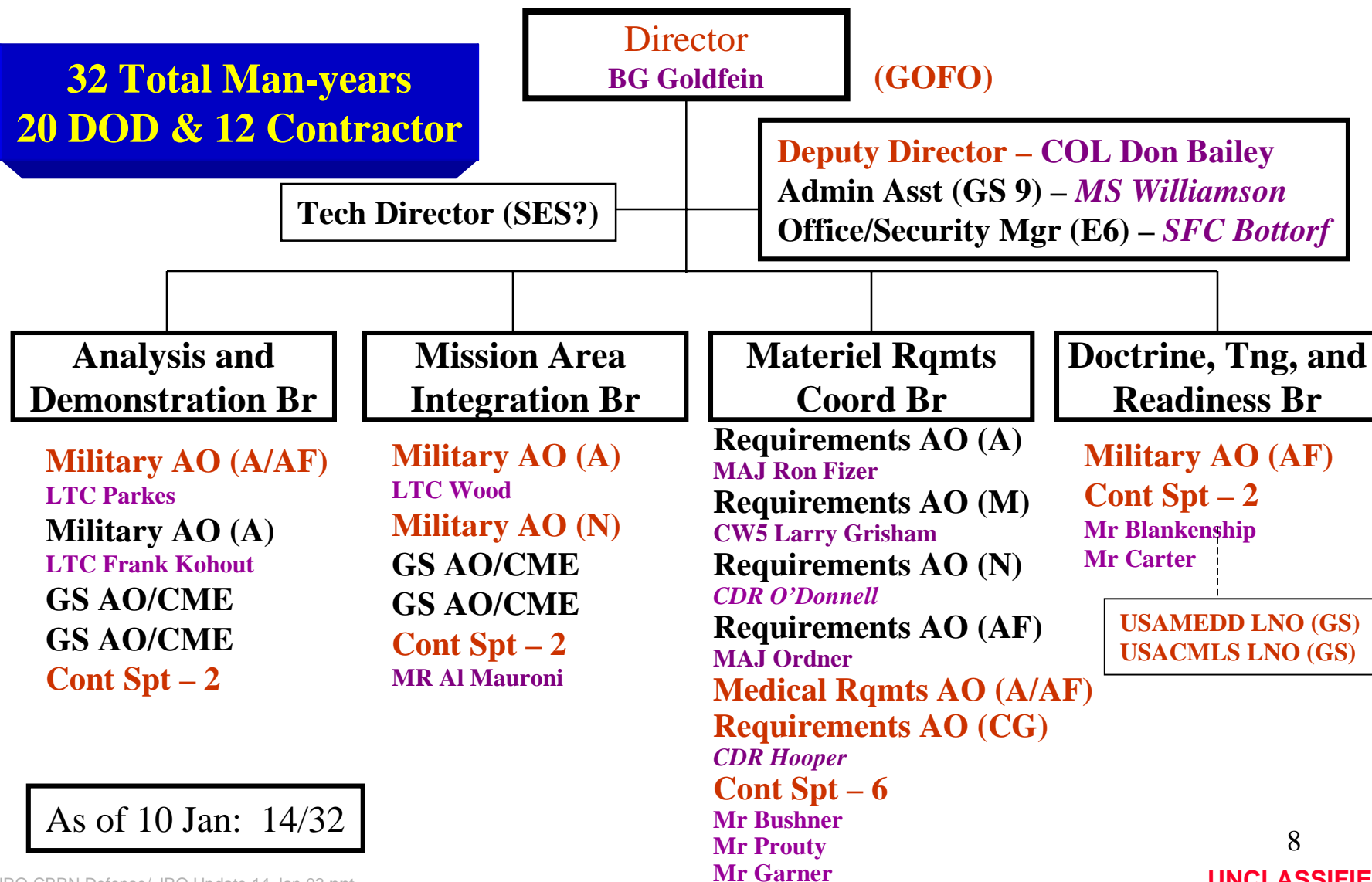
- Develop CBRND rqmnts in passive defense, CoM, AT/FP, and HLS
- Manage ORDs as JROC Special Interest programs
- Service identifies needs, JRO staff facilitates development and coordination; Services validate ORDs
- Interface with PMs, T&E agencies, and Service requirements offices as required

Doctrine, Tng, and Readiness

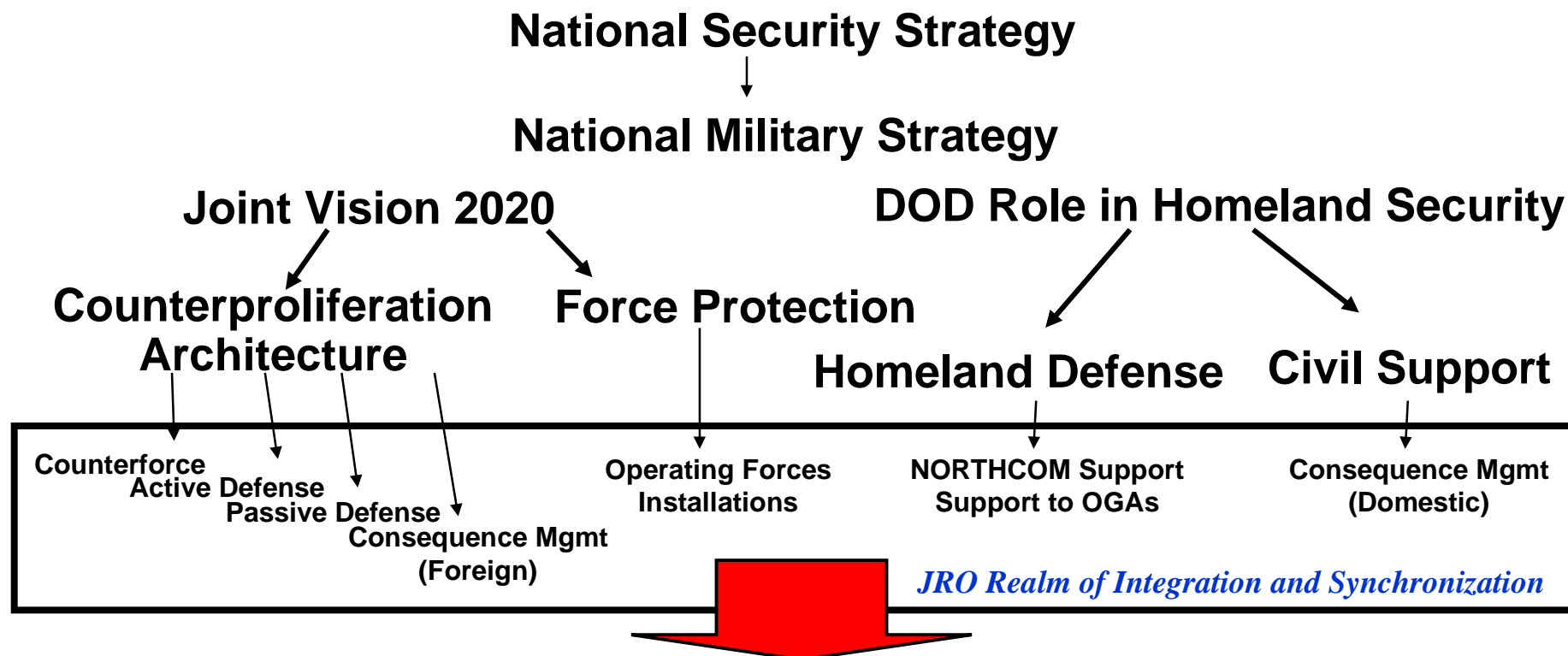
- Coordinate logistics and sustainment issues,, participate in DOD CBRND operational readiness issues, monitor LD/HD CBRN assets
- Coordinate non-medical multi-service doctrine and training issues w/USACMLS and Service doctrine centers
- Coordinate medical multi-service doctrine and training issues w/USAMEDD and Service doctrine centers

JRO-CBRN Defense Organization

**32 Total Man-years
20 DOD & 12 Contractor**



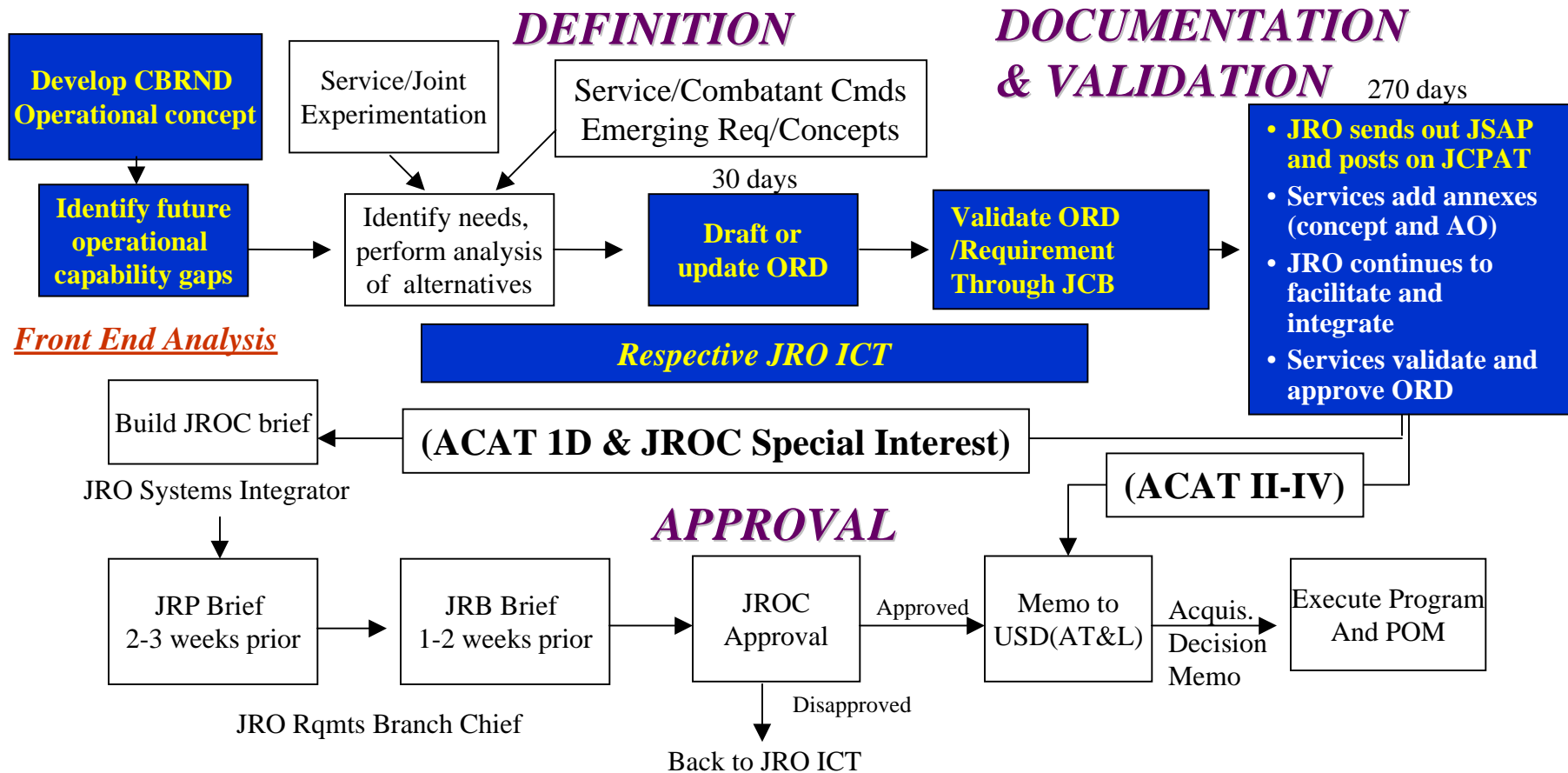
An Integrated CBRND Architecture



Overarching Future Operational Concept

A common roadmap to take the CBRN Defense Program from today into the future – Turns Four programs into One

Requirements Generation Process



JRO ICT is led by JRO Systems Integrator and includes Service/CINC AOs that will address all requirements generation within their respective capability. At ORD generation stage, ICT expands to include SMEs from test and evaluation agencies, materiel developer agencies, and other agencies as required.

Conclusion

- **This builds on the good work that preceded the formation of the JRO**
- **Current workload is tremendous with regard to potential operations**
- **Focus remains on providing integrated CBRN capabilities (both medical and non-medical)**
- **Visibility of CBRN has never been greater (even during DS/DS)**

COL Don W. Bailey
703-602-0841/DSN 332
Crystal Plaza 5, Suite 606
don.bailey@js.pentagon.mil