

Department of Energy

National Training Center PO Box 5400 Albuquerque, NM 87185-5400

October 7, 2016

MEMORANDUM FOR DISTRIBUTION

FROM:

KAREN I. BOARDMAN CHAIR

FEDERAL TECHNICAL CAPABILITY PANEL

SUBJECT: Annual Workforce Analysis and Staffing Plan Report for Calendar Year 2016

This memorandum forwards guidance for performing and reporting the results of the 2016 workforce analysis, in accordance with Department of Energy (DOE) Order 426.1, Chg. 1, *Federal Technical Capability*. Individual organization reports are the basis of the DOE Federal Technical Capability Panel (FTCP) report to the Secretary of Energy, summarizing DOE's federal technical capabilities for defense nuclear facility safety assurance. Used for prioritizing recruitment, organizational reports also inform Field Elements, Support/Service Centers and Program Secretarial Offices when to fill positions related to maintaining the safety of workers, the public, and defense nuclear facilities.

Report format and directions are in Attachment 1. This is a consistent format for your workforce analysis and staffing plans for evaluation at the organizational level. Workforce analysis guidance (Attachment 2) will assist in determining your technical staffing needs. The use of equivalent technical staffing analyses methods is acceptable. Electronic copies of the report format, completed 2015 reports, and other staffing worksheets can be obtained at http://www.energy.gov/ehss/ftcp-site-specific-information, or by contacting Jeanette Yarrington at (301) 903-7030, jeanette.yarrington@hq.doe.gov. The DOE FTCP Technical Qualification Program (TQP) Workforce Analysis and Staffing Plans and Summary Reports must be formally transmitted to me by January 18, 2017.

If you have questions, please contact Mike Mikolanis, DOE FTCP Deputy, at (803) 952-8187, or Jeanette Yarrington at (301) 903-7030.

Attachments as stated.

cc w/ attachments: M. Mikolanis, FTCP Deputy J. Lozoya, EA-50 NTC J. Yarrington, AU-10 Distribution (w/o attachments):

Deputy Secretary (DS) Under Secretary of Nuclear Security (US) Associate Deputy Secretary of Energy (DS) Under Secretary for Energy and Science (US) Under Secretary for Management and Performance (US) Associate Under Secretary for Environment, Health, Safety and Security (AU-1) Director, Office of Science (SC-1) Principal Deputy Administrator, NNSA (NA-2) Deputy Administrator for Defense Programs (NA-10) Deputy Administrator for Defense Nuclear Nonproliferation (NA-20) Associate Administrator for Emergency Operations (NA-40) Chief of Nuclear Safety (CNS) Associate Administrator for Safety, Infrastructure and Operations (NA-50) Acting Deputy Associate Administrator for Safety (NA-51) Associate Administrator for APM (NA-APM-1) Chief, Defense Nuclear Security (NA-70) Assistant Secretary for Environmental Management (EM-1) Assistant Secretary for Nuclear Energy (NE-1) Chief Human Capital Officer (HC-1) Director, Office of Enterprise Assessments (EA-1) Chief Nuclear Safety, Science (SC-3) Deputy Director for Field Operations, Science (SC-3) Departmental Representative to the Defense Nuclear Facilities Safety Board (AU-1.1) DOE FTCP Chair (EA-50) Manager, Carlsbad Field Office (CBFO) Manager, Chicago (CH) Manager, Environmental Management Consolidated Business Center (EMCBC) Manager, Idaho Operations Office (NE-ID) Manager, Livermore Field Office (LFO) Manager, Los Alamos Field Office (LAFO) Manager, Nevada Field Office (NFO) Manager, NNSA Production Office (NPO) Manager, Oak Ridge Operations Office (ORO) Manager, Office of River Protection (ORP) Manager, Pacific Northwest Site Office (PNSO) Manager, Portsmouth/Paducah Project Office (PPPO) Manager, Richland Operations Office (RL) Manager, Sandia Field Office (SFO) Manager, Savannah River Operations Office (SR) Manager, Savannah River Field Office (SRFO) NNSA TQP Manager (NA-MB-42) NNSA Training Operations Division Manager (NA-MB-42)

Distribution - FTCP Agents or Points of Contact (w/ attachments):

Carlsbad Field Office (CBFO) Chicago Office (SC-CH) Environmental Management Consolidated Business Center (EMCBC) Idaho Operations Office (NE-ID) Kansas City Field Office (KCFO) Livermore Field Office (LFO) Los Alamos Field Office (LAFO) Nevada Field Office (NFO) NNSA Production Office (NPO) Oak Ridge Operations Office (ORO) Office of River Protection (ORP) Pacific Northwest Site Office (PNSO) Portsmouth/Paducah Project Office (PPPO) Richland Operations Office (RL) Sandia Field Office (SFO) Savannah River Operations Office (SR) Savannah River Field Office (SRFO) Office of Environmental Management (EM) Office of National Nuclear Security Administration (NNSA) Office of Management (MA) Departmental Representative to the Defense Nuclear Facilities Safety Board (AU-1.1) Office of Health and Safety (AU-10) National Training Center (EA-50, NTC) NNSA Chief of Defense Nuclear Safety (CDN Safety) NNSA Chief of Defense Nuclear Security (CDN Security) Chief of Nuclear Safety (CNS Science) Chief of Nuclear Safety (CNS Environment)