

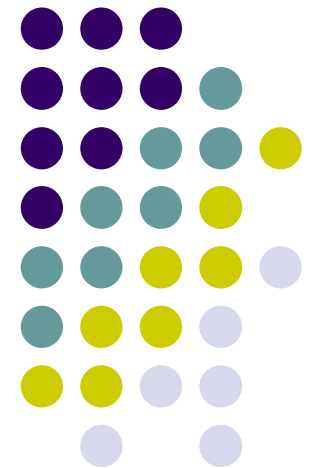
“EFCOG’s Knowledge Portal Review” 2012 Waste Management Symposium

DOE-EFCOG ARRA Project Team



Presented by

Kevin Kostelnik
Panel Session 51
February 28, 2012





ARRA Project Team

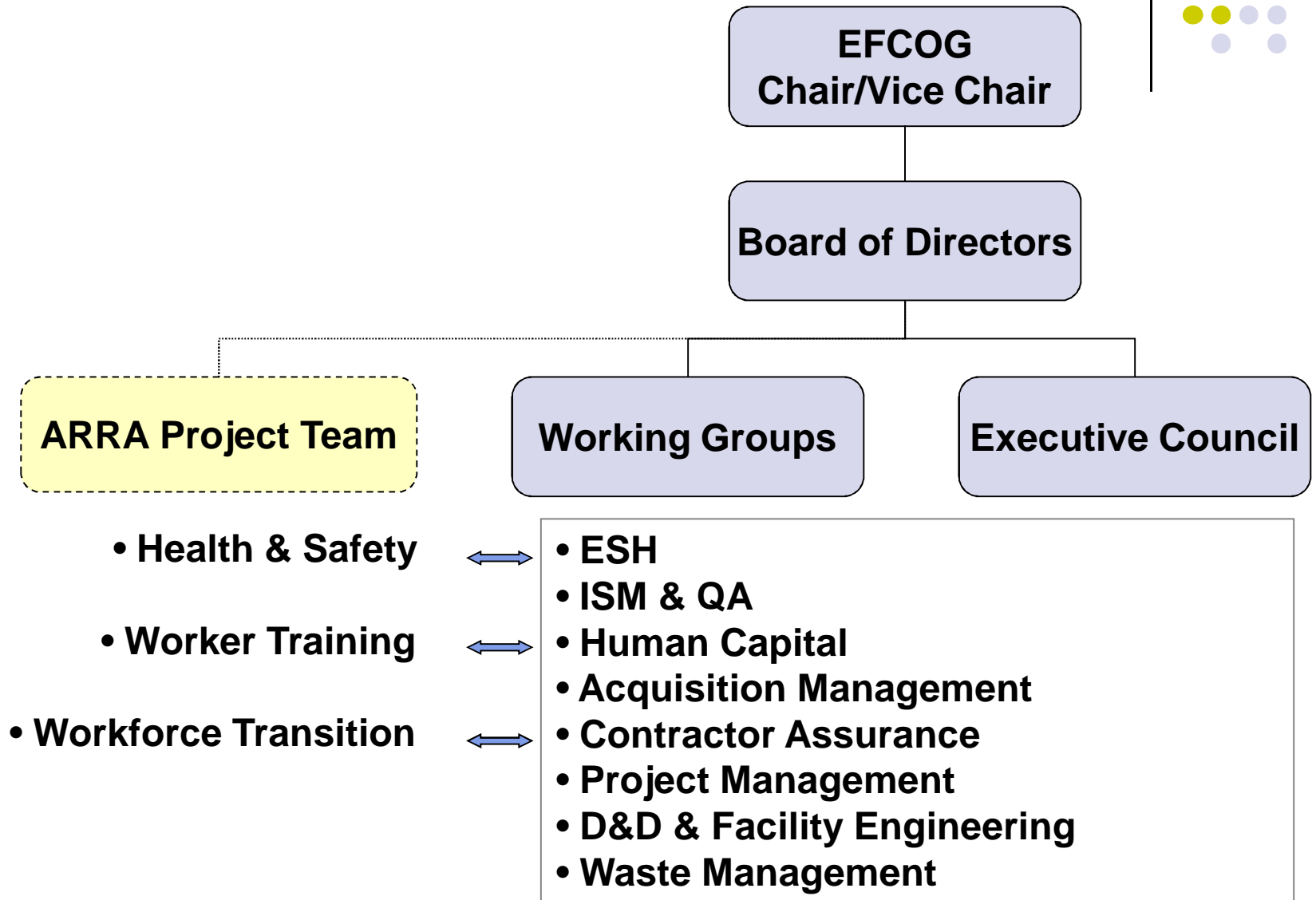
The Energy Facility Contractors Group (EFCOG), in support of DOE operational excellence, established a Project Team focused on the activities supported by the American Recovery and Reinvestment Act (ARRA).

Serve as a forum for disseminating and sharing lessons learned, positive practices and items of concern associated with the safe execution of DOE's ARRA operations.

Duration: October 2009 – February 2012



ARRA Project Team





ARRA Project Team Activities

- Support DOE-EM workforce efforts
 - On-boarding, Work Execution, Ramp-down Transition
- Sponsor Lessons Learned Meetings
- Document ARRA EFCOG Best Practices
- Support Information Exchange
 - EFCOG ARRA Webpage





ARRA DOE Lessons Learned

*DOE, Office of Health, Safety and Security (HSS)
Lessons Learned Database*

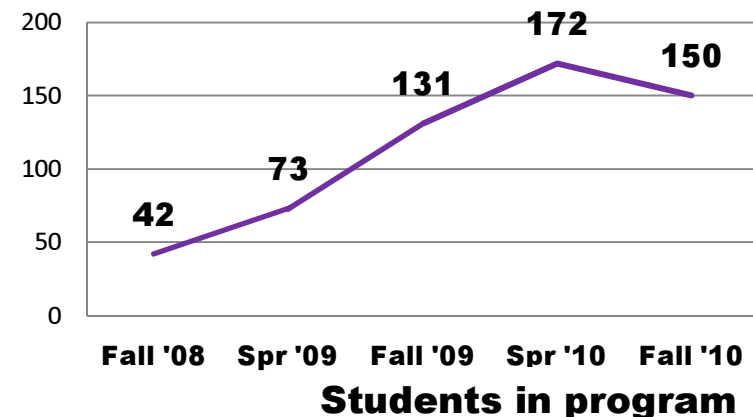
- **62 Health & Safety Lessons Learned**
 - Near-misses, Injuries, Accidents,
 - Equipment/system issues
 - Training practices
- **42 Project Management Lessons Learned**
 - Organization, Communication, Risk Management
 - Conduct of Operations (Radcon, D&D, WM)
 - Procurement, Contracts



EFCOG-ARRA Best Practices

www.efcog.org/bp/index.htm

- Block and Blend Training – ICP
 - Improved efficiency, Consolidated training, Hands-on group learning
- Short-Term Increased Training – HAMMER
 - Multi-contractor commitment, Integrated training team, Site standardization
- Fast-Track Rad Protection Training – SRNS
 - Local partnership between site and Technical College, Accelerated Certification (twice the material in ½ time)



DOE EFCOG ARRA Project Close-out



- DOE-EM – Completing the Job Safely
 - ARRA Field Operations ramping down
- EFCOG Project Team Completed
 - Documentation archived
- Lessons Learned/Best Practices documented
 - *DOE-EM ARRA Best Practices and Lessons Learned Workshop, WM Session 92B, Room 105B, Thursday, 3/1/12*
 - Objective: Incorporate LL into base program

