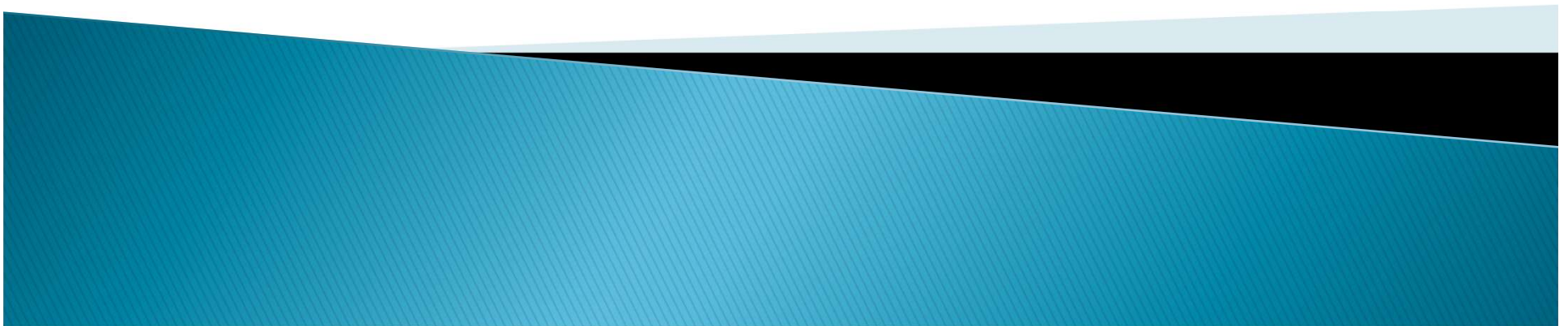


Managing NUPIC

NUPIC Vendor Conference

June 2019

John Larson, NPPD



What everyone needs to know

- NUPIC was created in 1989, to address supplier audit deficiencies identified by the NRC, and addressed by the industry in the “Comprehensive Procurement Initiative” (CPI)
- NUPIC saves utilities and suppliers a lot of money
- NUPIC is as effective as we make it – ATLS are direct utility employees
- Each NUPIC Member gets a “report card” that represents accountability to the organization



Foundational Documents

- ▶ Comprehensive Procurement Initiative
- ▶ GL89-02
- ▶ GL91-05



State of the Program

- ▶ NUPIC includes all US nuclear utilities, plus 13 international, and EPRI
- ▶ Over 100 NUPIC Audits completed annually, and a number of NUPIC CG Surveys also completed
- ▶ NUPIC Audits assigned one year in advance, with the 2020 schedule issued in April; additions are considered at each meeting
- ▶ Annual membership dues fund database maintenance for NUPIC, NQML, NIEP, NEI AA, meetings, and multiple administrative costs



More facts

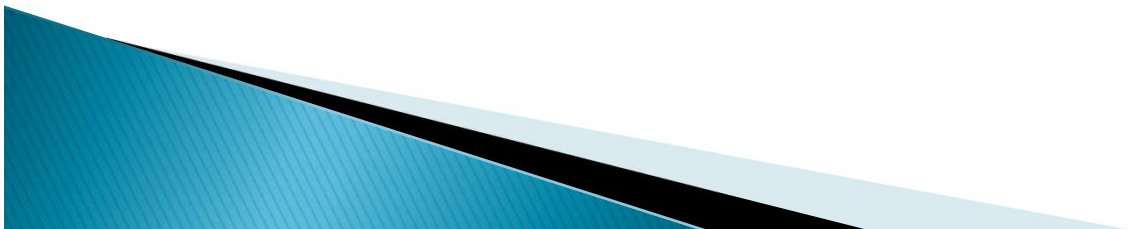
- ▶ Three meetings are held each year,
 1. February – Auditor Training, General Membership
 2. June – Vendor Meeting, General Membership
 3. October – Fuel Conference, Elections, SA Results, Financial Audit, General Membership

- ▶ October 7 – 9 in Arlington VA



Assignments

- ▶ Audits and Surveys are performed on a 33 month basis; subject to Limited Scope Supplemental Audits at increased frequency
- ▶ Preference lists are distributed each Spring for the following year's audit assignment
- ▶ Computer assigns next years audit teams, and lists are distributed at the June Meeting.



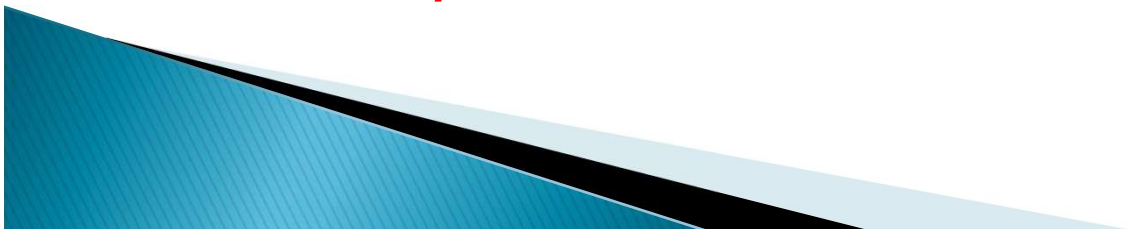
Assignments

- ▶ Suppliers with 5 Members maintaining them in the NUPIC Database will automatically be assigned a NUPIC Audit Team.
- ▶ If you want to know whether any utilities currently have you listed, call me. My number is listed on www.NUPIC.com.



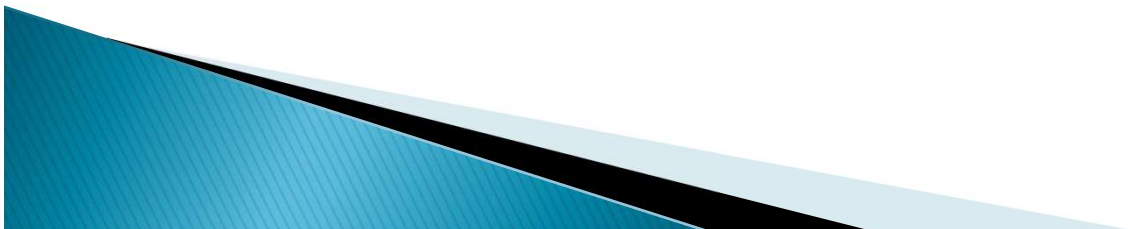
Teams

- ▶ Depending on scope, typically 3–4 team members, plus 1 technical specialist
- ▶ Graded approach utilizes licensee input through the PBSA process
- ▶ Performance based attributes drive the audit to observe, rather than review records
- ▶ NRC participation and self-assessment (see results on <http://www.nrc.gov/reactors/new-reactors/oversight/quality-assurance/nupic-industry.html>)



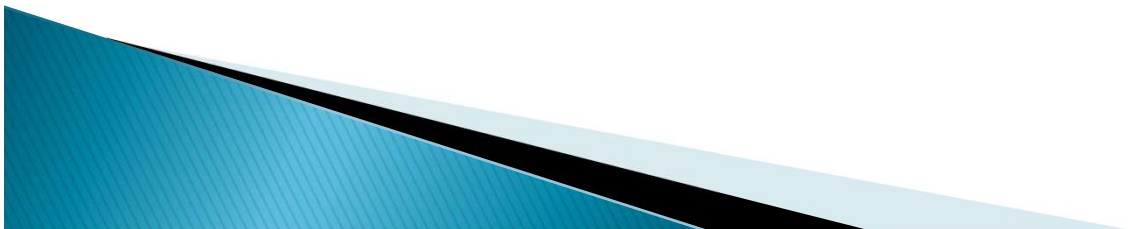
Hosting

- ▶ Post your QA Manual on the NUPIC website
- ▶ Download a copy of the NUPIC Checklist for a self-assessment
- ▶ Request advance input on PO's to be reviewed, scope considerations, schedules
- ▶ Coordinate with the team leader to witness live work activities
- ▶ Reserve adequate work space for the NUPIC Team



Feedback

- ▶ Auditors critique themselves
- ▶ Suppliers are also asked to critique the team
- ▶ All feedback is welcome, but constructive feedback is the most effective
- ▶ Written feedback is requested, but a phone call to any Steering Committee Member is always welcome



Continuous Improvement

- Self-Assessment
- Report Card
- Peer Reviews
- SCAR Process



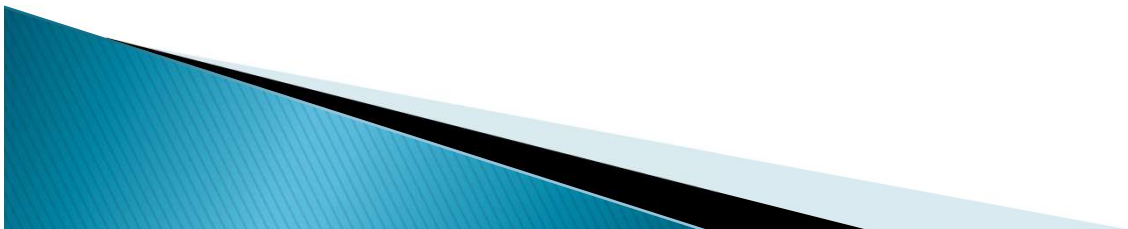
Findings and Deficiencies

- ▶ DNP
- ▶ Findings have impact, and require your response
- ▶ Deficiencies have potential, and are expected to be entered into your corrective action program for next audit review.



Checklist Changes

- ▶ 28 different line item changes in the current Rev 21
- ▶ Multiple checklist formatting changes to encourage more field time – performance based
- ▶ Latest checklist may be downloaded from the website by anyone without logging into NUPIC.com



Questions?

