



# **Going from Good to Great**

#### How to Take Your Management System to the Next Level

### Disclaimer



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### What We Will Cover Today





# About QMII

- QMII has provided best in industry process improvement consulting, auditing, and training since 1986
- Headquartered in Ashburn, Virginia
- ISO 9001:2015-certified
- SBA 8(a) and DBE-certified
- Minority-owned businessGSA PSS and Schedule 70 holder





# **About QMII**



US Coast Guard FHWA US Navy NJ Transit US Army Amtrak Crowley

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### Why Are We Here?



Understand what continual improvement is



Understand the building blocks of an effective system



How to drive improvements in your management system



# What is Continual Improvement?



"Recurring Activity to Enhance Performance"





### **System enabling Goals**





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# Going from Good to Great

- 1. Engage Personnel at all Levels
- 2. Review system for AS-IS
- 3. Identify and Prioritize Improvements
- 4. Devise a feasible Action Plan (Re-engage personnel as needed)
- 5. Audit the system using a risk-based approach

*Mature systems could start with step 5 and then lead into step 1* 



# **Step 1.1 – Engage Leadership**

Gaining Leadership Buy-in

- Reassess/Identify the Context of the Organization
- Reassess/Identify Relevant Interested Parties and their Relevant Needs
- Revisit the policy to check alignment with strategic direction (incorporating two bullets above)
- Benchmark against competitors
- Prepare presentation for workforce

# Step – 1.2 Engage Personnel



- Leadership to present strategy, expectations (including goals/objectives and active participation of workforce in using system)
- Educate workforce on how they can contribute to detection and reporting of risks/near-miss/nonconformities, need for changes to system and
- Identify needs for making system useful and easily accessible

# **Step – 2.1 Review Documentation**



Review your system for the "AS-IS" at periodic intervals

- Business and operating context as also stakeholder needs change
- Operational aspects change as a result
- Does your system as currently documented reflect actual practice? Is it over documented?

"..... But I don't have the time or resources"



# **Step – 2.2 Review Actual Practices**

- Conduct GEMBA walks
- Conduct Process Audits
- Involve Workforce Gain feedback on OFIs, what is working well and what isn't
- Analyze data

# **Step – 3.1 – Structured Improvements**







# **Step 3.2 – Prioritize Improvements**

- Use the Pareto principle (80-20 rule)
- Consider what can deliver quick and impactful results – for a quick win!
- Consider what is important to internal/external customer (including objectives)
- Consider ease of implementation vs. investment



# **Step-4 – Action!**

Develop documented Action Plans considering:

- What is to be achieved
- What will be done
- What resources will be required
- Who will be responsible
- When it will be completed
- How the results will be evaluated
- Gain agreement from concerned parties and keep leadership updated

"Don't forget to keep workforce engaged"





# Step-5

Audit the system using a risk-based approach

- The Audit Program must be planned and updated each year considering:
  - Product/Service inspection data
  - •New contextual changes
  - Changes to processes
  - •Complex/Critical processes
- Auditors should not become inspectors & Audits do not replace inspections

### Maturity of the System





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### Triangle of Effectiveness



Source: Gerry Miller et al, 2000



#### **Procurement Options**

GSA MAS: 47QTCA20D0050 SAM UEI: E8KYQBSFJ6V6 CAGE: 1GFC9 STARS 8(a) III

SDVOSB Partners WOSB Partners HUBZONE Partners Other Vehicles



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#### Thank You!!!



