



# Recommendations for Instructions to Offerors and Evaluation Criteria

AIR



C4I



SPACE



SUBS



SURFACE



MARINES



***Naval Open Architecture Contract Guidebook Version 2.0  
Brown Bag Series  
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*Distribution Statement A: Approved for Public Release;  
Distribution is unlimited.*

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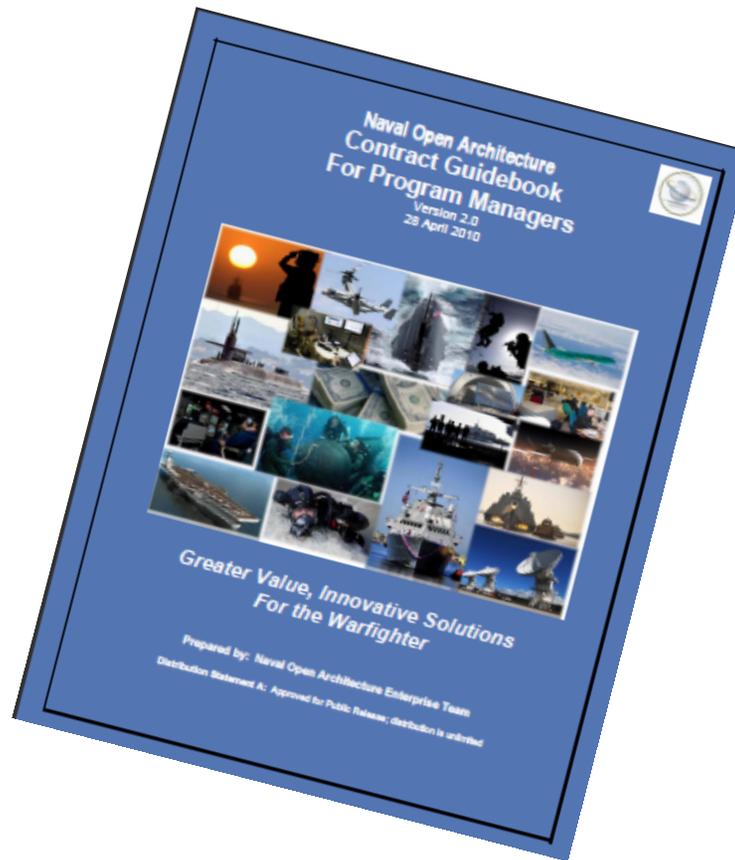
# Instructions to Offerors and Evaluation Criteria





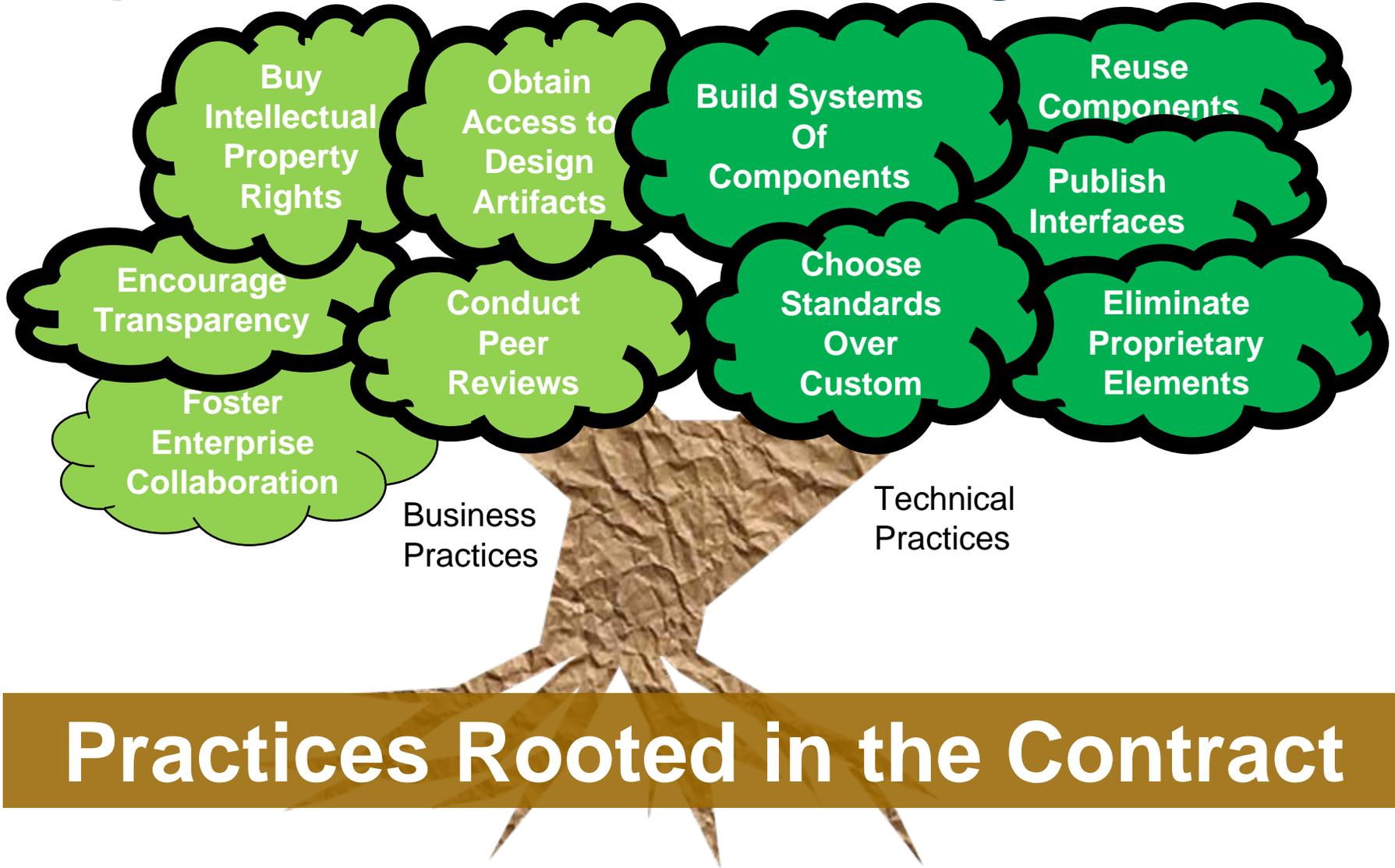
# Session Objectives

- Understand OA's place in Section L and Section M





# Dependencies between Contracting and OA





# Business Principles

Buy  
Intellectual  
Property  
Rights

Obtain  
Access to  
Design  
Artifacts

Encourage  
Transparency

Conduct Peer  
Reviews

Increase  
Innovation

Ensure  
you get  
what you  
ask for

Enable  
Competition



# Technical Principles

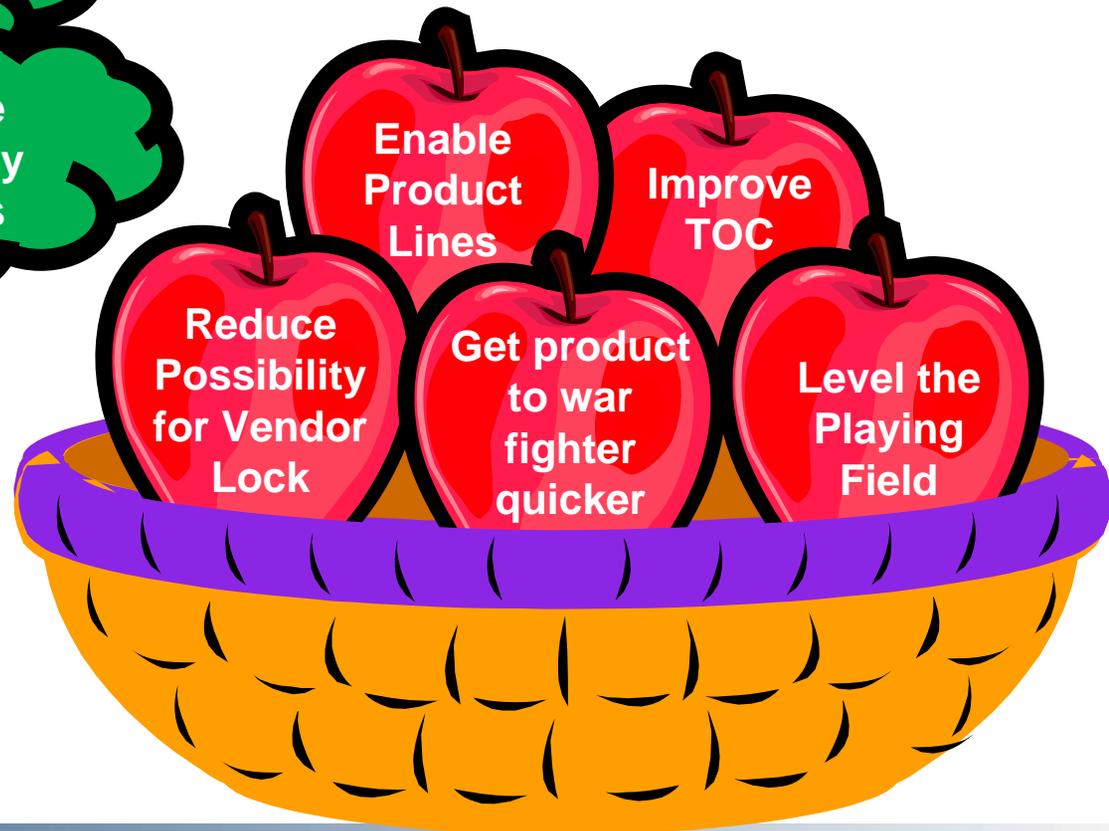
**Build Systems  
Of  
Components**

**Reuse  
Components**

**Publish  
Interfaces**

**Choose  
Standards  
Over  
Custom**

**Eliminate  
Proprietary  
Elements**





# Getting a Guidebook

## ■ Electronic Copy

- Statement A: Electronic Copy:

<https://acc.dau.mil/NOAGuidebook>

- Statement B: Email [openarchitecture.fct@navy.mil](mailto:openarchitecture.fct@navy.mil) with your request.

## ■ Hard Copy

- Statement A: Attend one of our OA Info Sessions.

- Statement B: Email [openarchitecture.fct@navy.mil](mailto:openarchitecture.fct@navy.mil) with your request.



# Questions or Comments?





# Open Architecture Tools and Resources

- Open Architecture Enterprise Team (OAET)
- Naval Open Architecture Website: <https://acc.dau.mil/oa>
- Defense Acquisition University Continuous Learning Modules
  - Naval Open Architecture 101
  - Software Reuse
- Open Architecture Assessment Tool (OAAT) Version 3.0
- Key Open Sub-Systems (KOSS) tool
- SHARE II / NESI asset repositories
- *OA Implementation Guide* (forthcoming)
- *Naval Open Architecture Contract Guidebook For Program Managers Version 2.0*