

2010 BRINGING ADMINISTRATORS TOGETHER CONFERENCE

# How to Write a Scope of Work to Expedite Your Procurement Process

**UIC** UNIVERSITY OF ILLINOIS  
AT CHICAGO

*Succeeding in Challenging Times*

# Workshop Presenters

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# Workshop Objectives

- Review the components of a good scope of work/services or detailed specifications
- Conduct scope development exercise
- Provide tips for developing a good scope

# Goals of a Good Specification

- Establish the minimum acceptable requirements or standard of performance
- Ensure open and fair competition
- Save money

# Qualities of a Good Specification

- Clear, concise, complete, and logical
- Considers industry standards or best practices
- Is not restrictive

## Benefits of a Good Specification

- Meets the needs of the department
- Promotes competition and improves pricing
- Facilitates evaluation of offers
- Ensures reliability of information and simplification of future orders
- Ensures compatibility with other products or systems
- May help set guidelines for future standardization

# Terminology

- Scope of Work or Services
  - General Services
  - Construction Work
  - Professional Services
- Detailed or Technical Specifications
  - Commodities
  - Equipment
  - Engineering Drawings

# Types of Specifications

- **Commodities & Equipment**
  - Off-the shelf, ready made, commercially available
  - Brand name or approved equivalent
  - Qualified products lists
  - Market Grades – available in some industries e.g. fuel, food, lumber
- **General Services**
  - Performance specification
  - Detailed description of services
  - Construction
- **Professional Services**
  - Standard of performance
  - Based upon the outcome



# Tips to Develop a Good Scope

- **What** – What do you need?
- **Where** - Where is the physical location of delivery?
- **When** – When do you need it?
- **Who** – Who will provide, perform or receive it?
- **Why** – Why do you need it?
- **How** – How will it be provided or performed?

# Tips to Write a Good Scope

- Use proper sentence length
- Aim for simplicity
- Be concise and consistent
- Avoid open-ended or ambiguous language
- Use directive language properly

# What to Include

- Required physical characteristics
- Performance
- Customization
- Special packaging requirements
- End use of product
- Drawings

# Exercise

- Three Groups
  - Dream Team
  - Design Team
  - Magic Team