# APEX-ASTM Green Meeting Standards



# PANELISTS

Lawrence Leonard, CMP, Chief Operations Officer, Convention Industry Council - Alexandria, VA

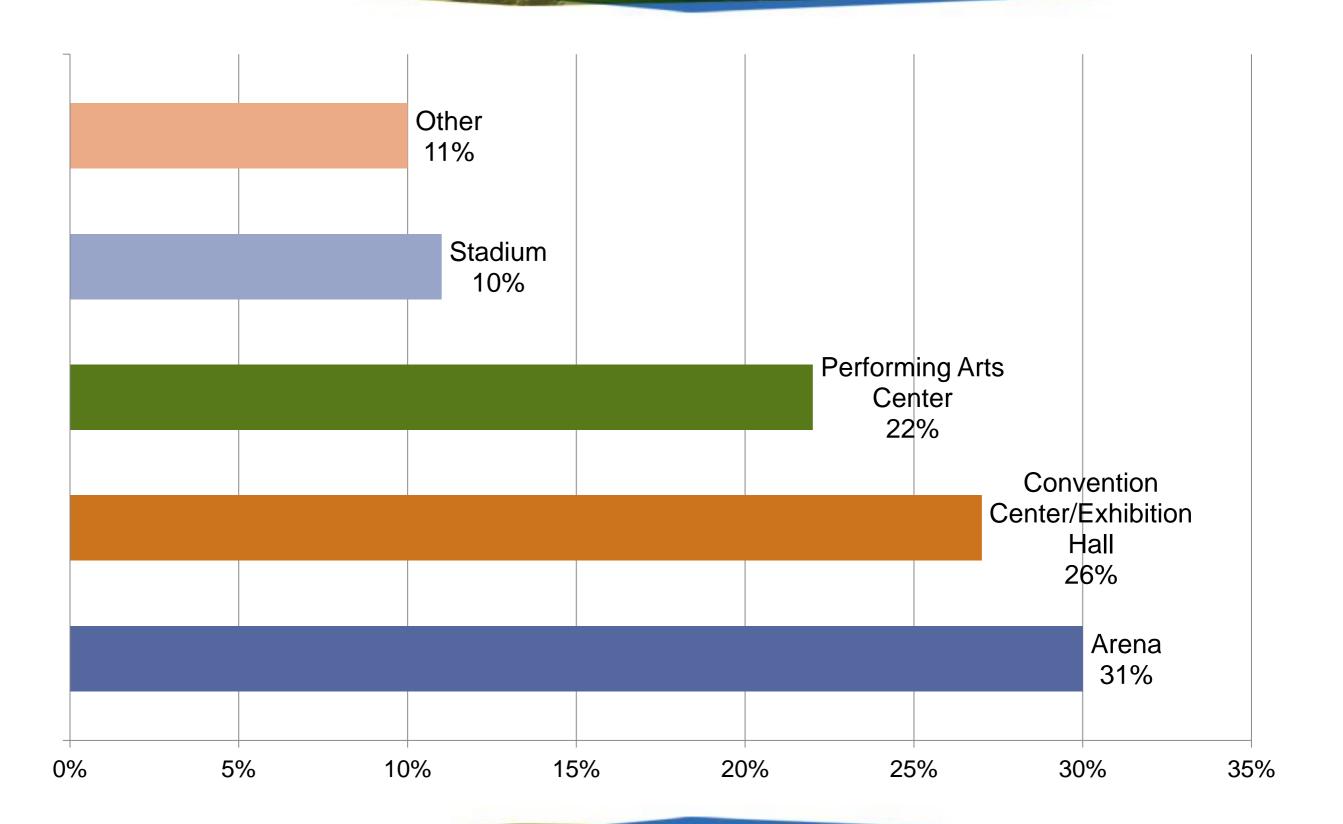
**Jeff Blosser**, President & Chief Executive Officer, Washington State Convention Center - Seattle, WA

**Vicki Hawarden, CMP**, President & Chief Executive Officer, IAVM - Coppell, TX

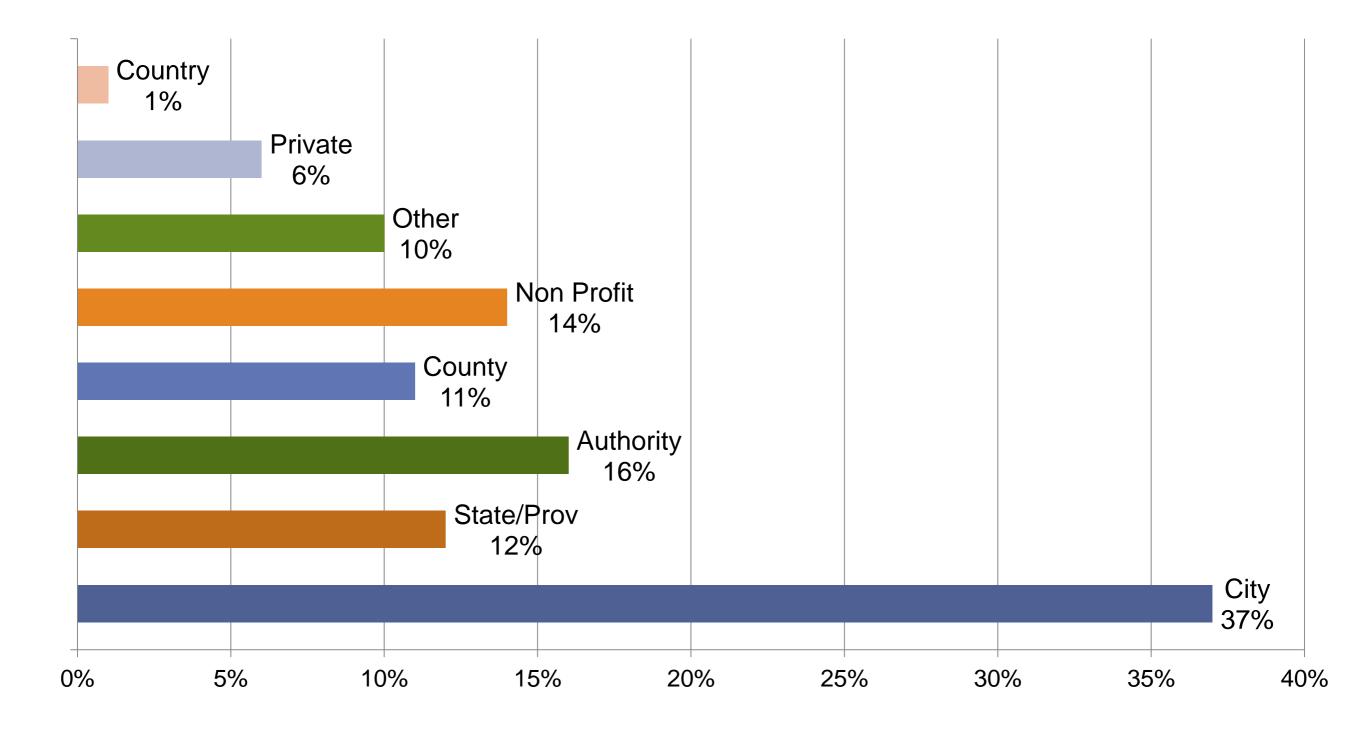


# 2012 Preliminary IAVM Sustainability Survey Results

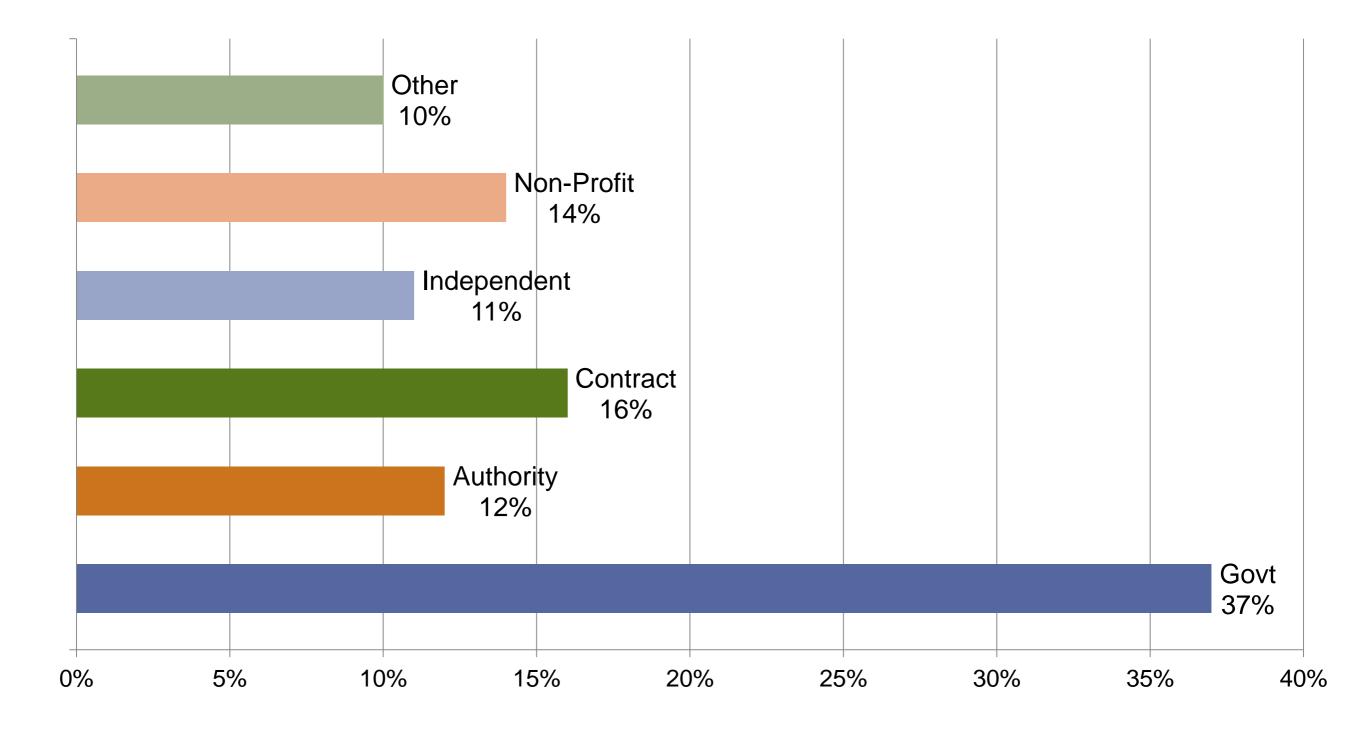
# Venue Type



# Venue Ownership

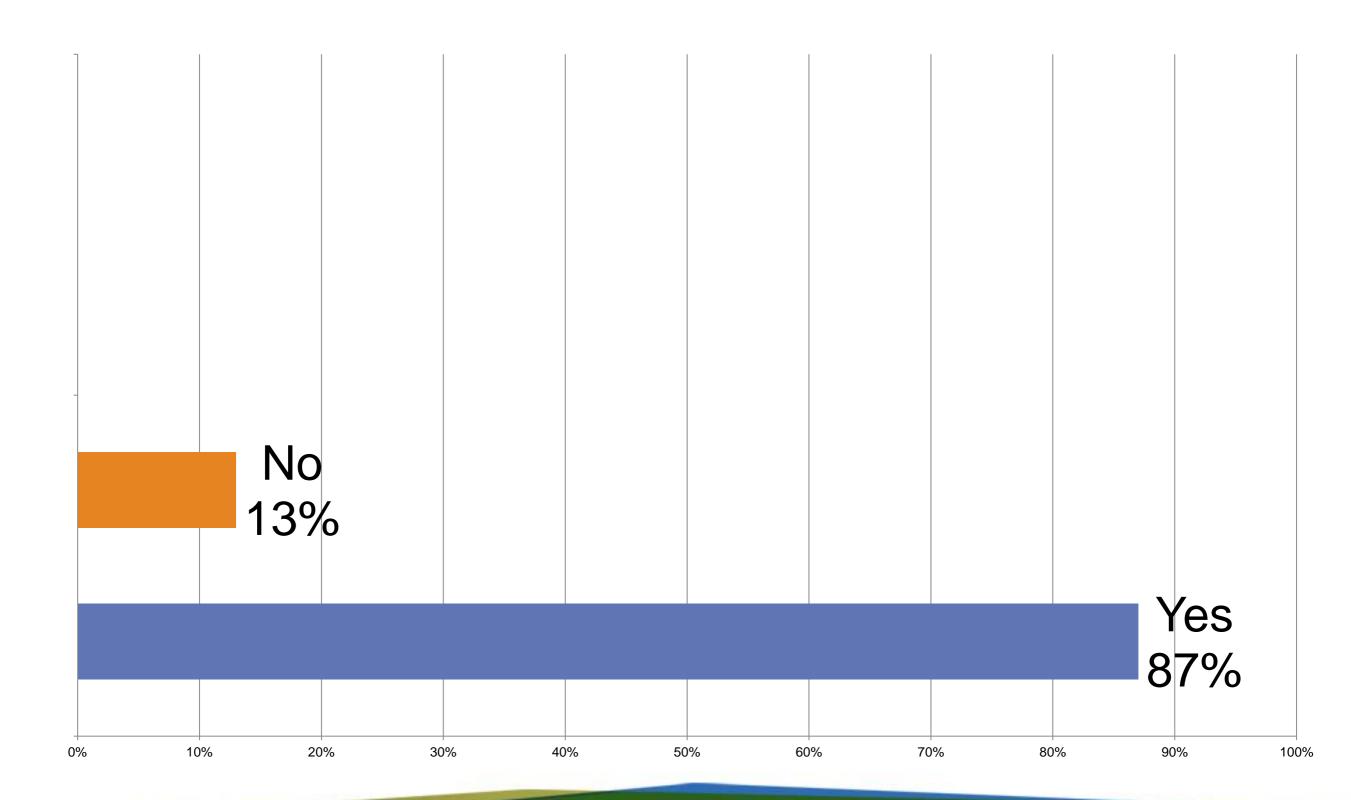


# Venue Management

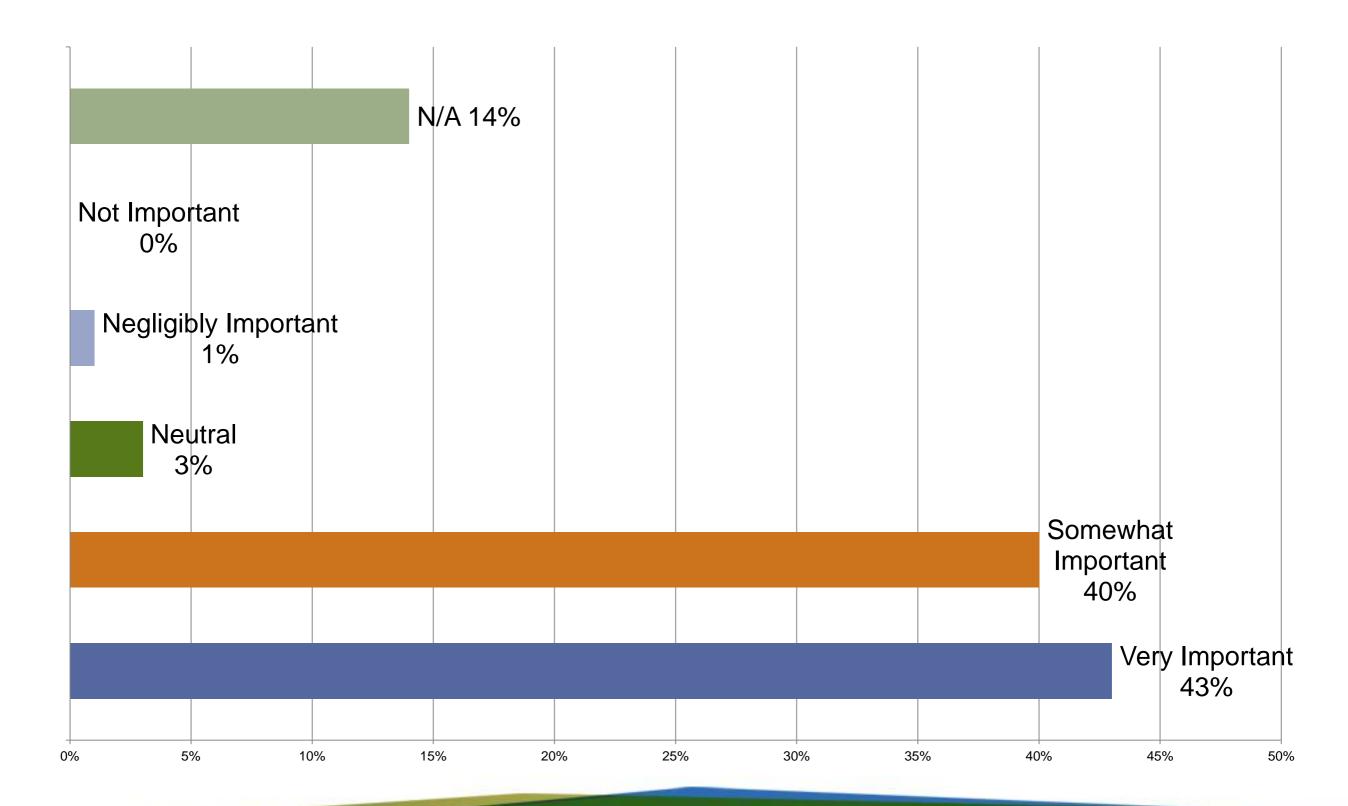


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# Implemented Green

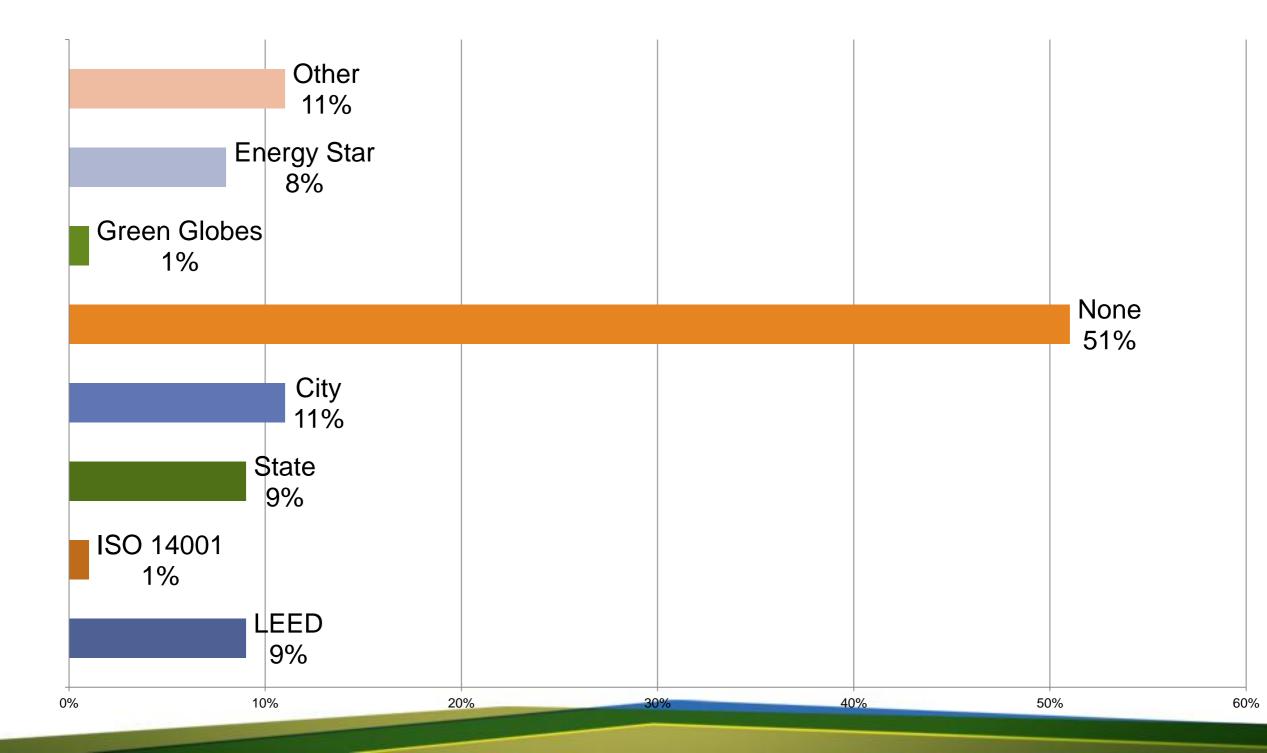


# Importance of Green

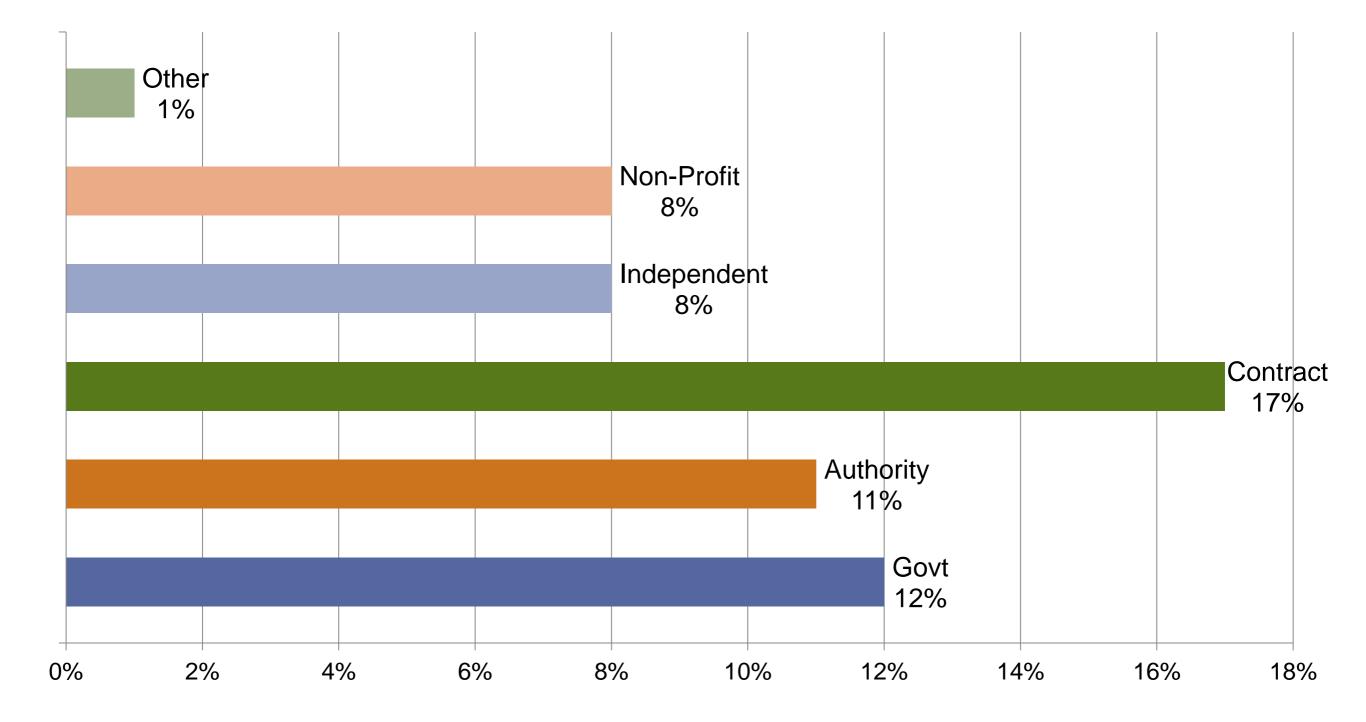


# INTERNATIONAL CONVENTION

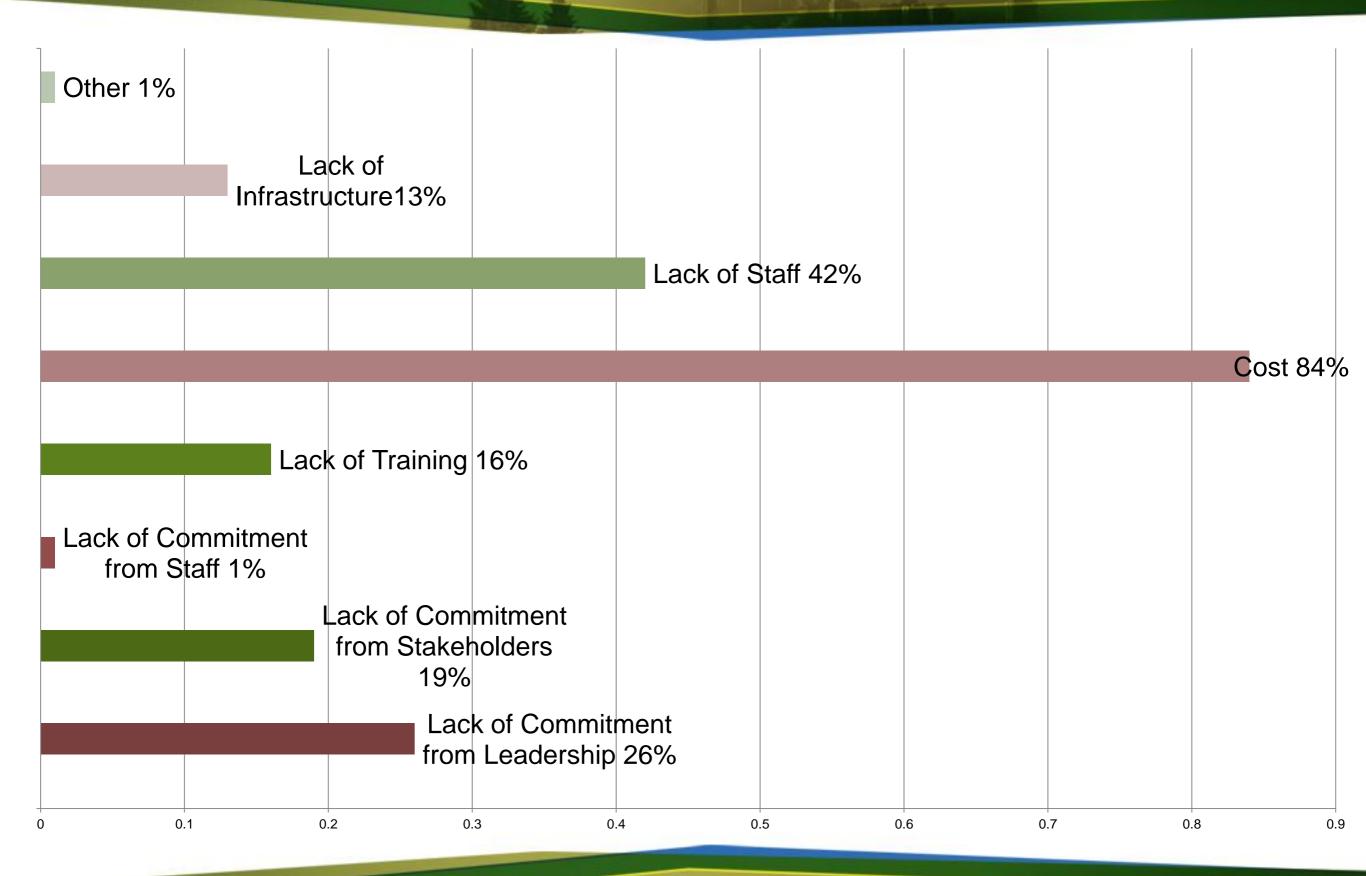
# Certifications



# LEED vs. Management



# Deterrents



# Lawrence Leonard CIC's Perspective of APEX-ASTM

# What is APEX/ASTM?

- 9 formal standards (specifications) for sustainable events
- Voluntary
- Developed by & for meetings & events industry
- Validated through a Standards Development Organization
- Modular, Interconnected
- Prescriptive What to do, how to measure
- A tool, not a "silver bullet"



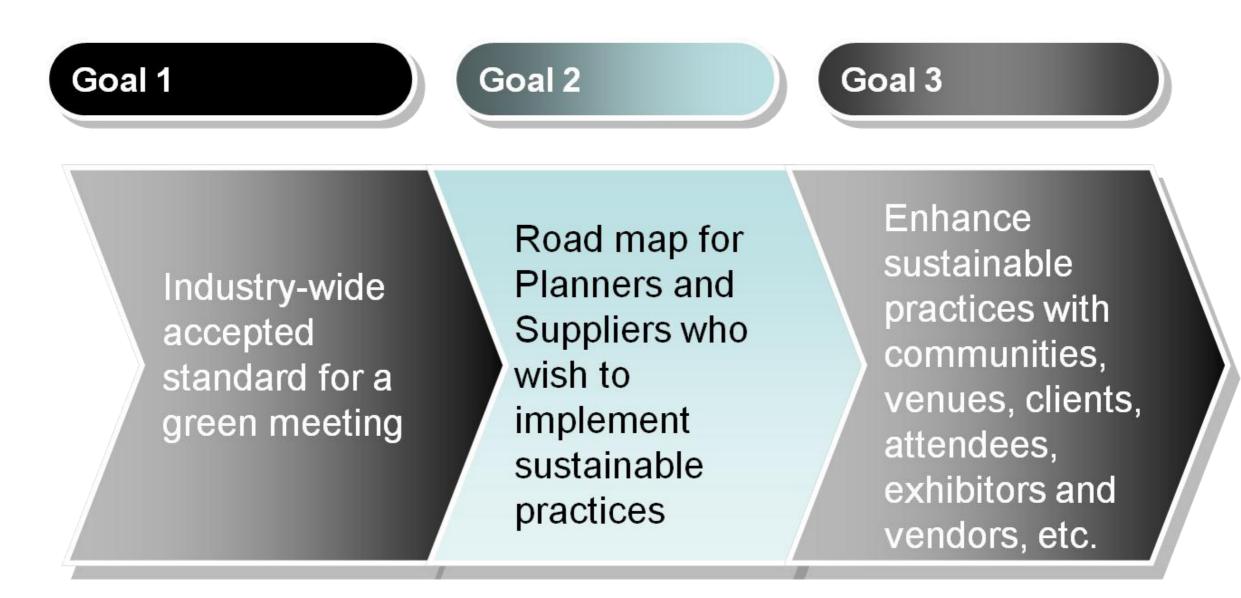








# **Project Goals**



# Why Standards?



# Why Standards?

- •Objective, Measurable
- •Specific, Precise
- Commonality, "Shared Scorecard"
- Transparency
- Performance Assurance
- Organizational Needs



### **8 Categories or Action Areas**



# Requirements

Staff Management / Policy	
Communication	I
Waste	
Energy	
Air Quality	
- Water	
- Procurement	
Community Partners	

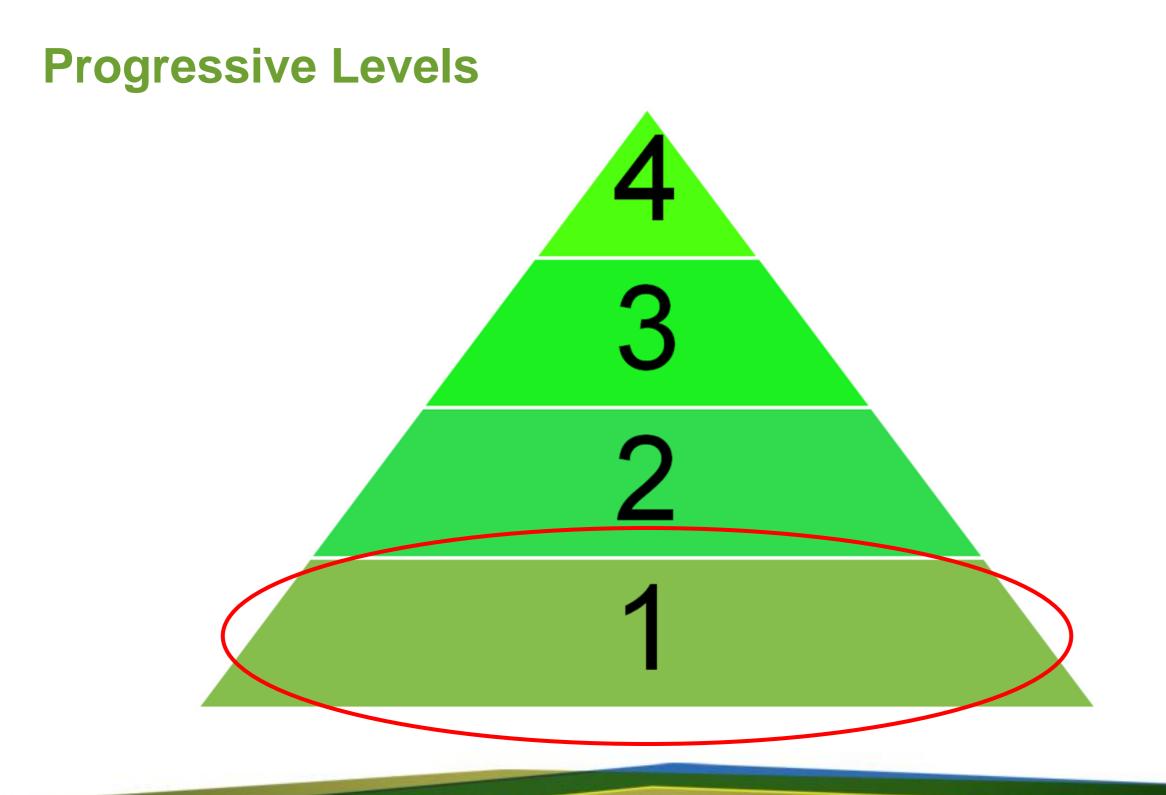
All the Requirements Give You...

•Specific actions to be performed or steps to be taken

#### Indicators

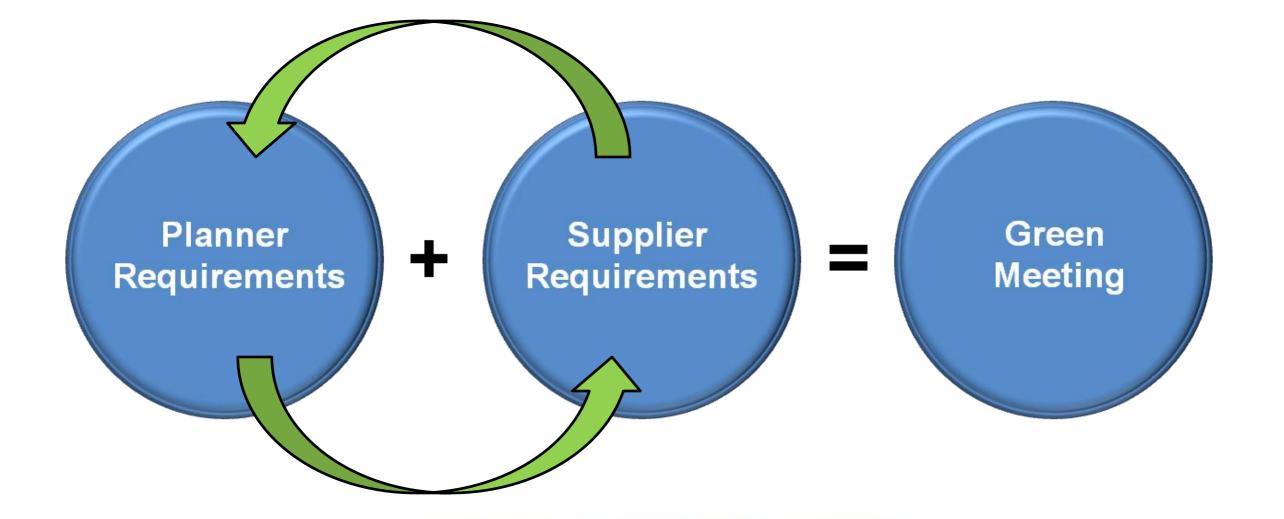
- •Focus on things that can be quantified and measured
- •Targets
- •Data driven process
- •Results oriented plan







#### **Who Contributes?**





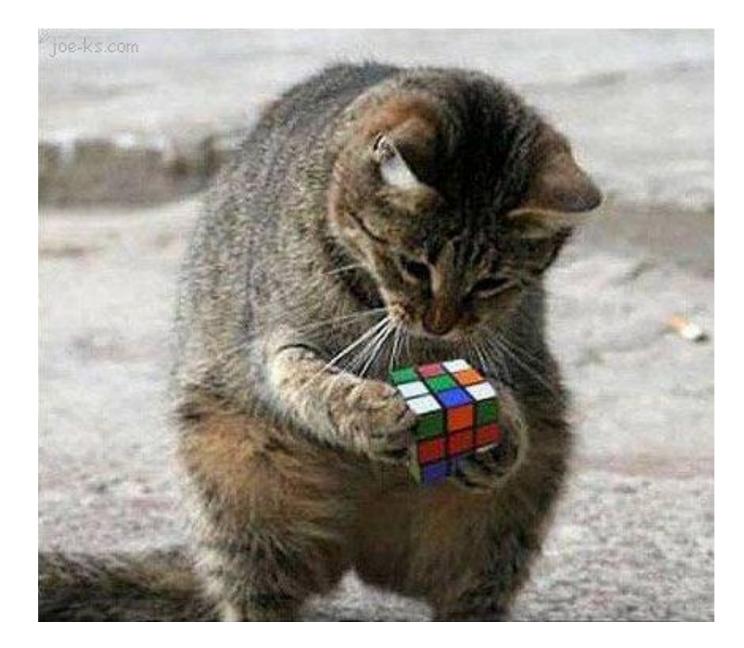
### MEETING VENUE STANDARD LEVEL 1 OVERVIEWS

# Meeting Venue – Planner, Level 1

CSR	Reqs in RFPs	6	Assist Supplier			
Procurement	Reqs in RFPs	6	Use Suppliers with EPP			
Water	Reqs in RFPs	5	Assist Supplier			
Air	Reqs in RFPs	No Idling		No IC Engines Indoors		
Energy	Reqs in RFPs	Detailed Schedule		Assist Supplier		
Waste	Reqs in RFPs	Resource Collection		Assist Supplier		
Comm.	Documentation, Communication, Transparency					
Policy	Policy, Goals and Targets Exist					

# Meeting Venue – Supplier, Level 1

CSR	Donate/Repurpose Leftover Materials from Events		Donate/Repurpose Material from Rennovations		Assist Organizers with Info on Orgs for Material Donation			
Procurement	Baseline (12)	EPP	Plan	30% EPP	Bulk Packaging	Cert. Cleaning Prod (25%)		Toxic Matls Inventory
Water	Raseline (12)		Written uction Plan	20% HE Fixtures		Water Fountains		
Air		Smoking Restrictions No Idling		lo Idling	Prevent Air Flow Blocks (Exhibits)		No IC Engines Indoors	
Energy	Baseline (12)			Written uction Plan	Reduced Light Move In/Out		Reduced HVAC Move In/Out	
Waste	Baseline (	(12)		rce Collection BOH Sort	Waste Audits		Diversion Rate (30% yr or 45% event)	
Comm.	Documentation, Communication, Transparency							
Policy	Policy, Goals and Targets Exist – Exec Support							



# What Does it Mean for Me?

#### Planners

- Assist w/decision making
- Guide operational changes
- Strategic alignment with your organization
- Mitigate reputational / regulatory risk

#### Suppliers

- Competitive advantage
- Guide operational changes
- Strategic alignment with customers
- Mitigate reputational / regulatory risk



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# Vicki Hawarden A Meeting Planner's Perspective of APEX-ASTM

# Who's asking?

#### U.S. ENVIRONMENTAL PROTECTION AGENCY

#### Environmentally Preferable Purchasing (EPP)

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You are here: EPA Home \* Office of Chemical Safety & Pollution Prevention \* Pollution Prevention \* Environmentally Preferable Purchasing \* Environmentally Preferable Purchasing Guides \* Greening Your Meetings and Conferences: A Guide For Federal Purchasers

#### Greening Your Meetings and Conferences: A Guide For Federal Purchasers

Environmentally Preferable Purchasing, or EPP, seeks the overall best value, taking into account price competitiveness, availability, regulatory requirements, performance, and environmental impact. Because purchasers typically have clear sources of information on procurement and regulatory requirements and well-established methods for evaluating price and performance, the US EPA has developed these purchasing guides to help government purchasers consider environmental factors in purchasing decisions. EPA realizes that there are not universal answers for all scenarios and that purchasers must take into account local conditions when weighing the various attributes of a particular product. Please note that EPA is not endorsing any of the products, services, or organizations described in the guides, and has not verified information provided by these organizations. Read more information about the EPP Program's <u>history</u>, <u>tools</u>, and <u>resources</u>.

Key Policy, Guidance Documents EPA's Final Guidance on EPP Executive Orders Federal Acquisition Regulation Green Purchasing Guides Information on Standards for Green Products, Services

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Introduction

EPP Home

Basic Information

Federal EPP Efforts

Policy & Guidance

**Products & Services** 

Information for Vendors

Frequent Questions

Hands-On Tools

Publications

Related Links

- Why Green Your Meetings?
- Key Sources of Waste and Pollution
- Federal EPP Authority and Mandate
- What Are Green Meetings
- What Can You Do
- <u>Abbreviated List</u>
- Expanded List
- EPA's Purchasing Tool Suite
- <u>Resources</u>

#### Introduction

Even though government workers throughout the country are increasingly connected via cell phones, e-mail, handheld electronic devices, and other technological advances, face to face meetings and conferences are often still necessary. Unfortunately, meetings require the use of large amounts of resources and can have big impacts on the environment. With careful planning, however, organizers can incorporate "green" aspects into their meetings and conferences.

The purpose of the guide is to provide practical information about environmental aspects of meeting planning and management that will assist federal purchasers in making purchasing decisions. The guide is not a risk assessment document nor is it intended to substitute for Material Safety Data Sheets (MSDS), labels, or similar documents that provide information on proper storage, handling, use, and disposal. More comprehensive information on meetings is available from a variety of sources, a number of which are listed in the "Resources" section of the guide.

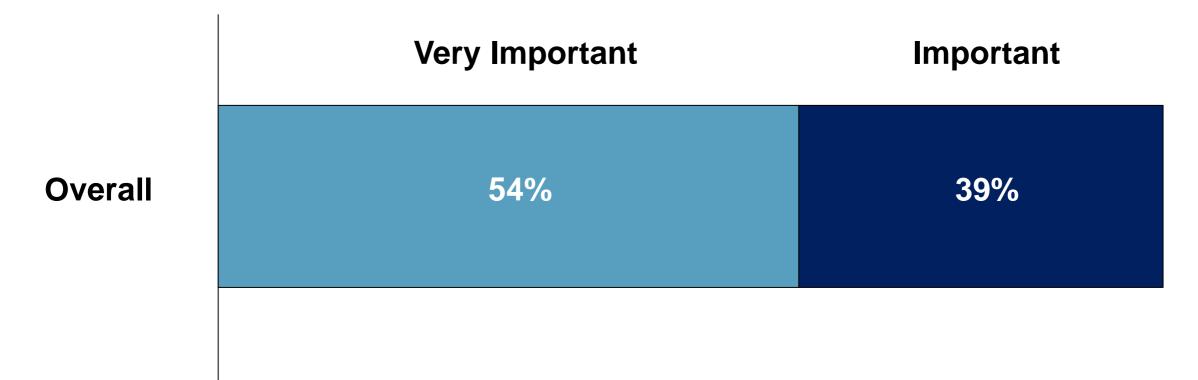
# Regulation

# A New Era of Sustainability UN Global Compact-Accenture CEO Study 2010



- 100 in-depth interviews with leaders and CEOs of UN Global Compact member companies from 27 countries
  - Online survey of 766 UN Global Compact member CEOs from nearly 100 countries

### 93% of CEOs believe that sustainability issues will be critical to the future success of their business



# "The economic downturn has raised the importance of sustainability as a leadership issue for top management"

Overall

Strongly Agree or Agree

80%

### CEOs identify brand, trust and reputation as THE motivating factor for sustainability

Brand, trust and reputation – 72%

**Revenue growth/cost reduction – 44%** 

Personal motivation – 42%

Customer demand – 39%

Employee engagement/recruitment – 31%

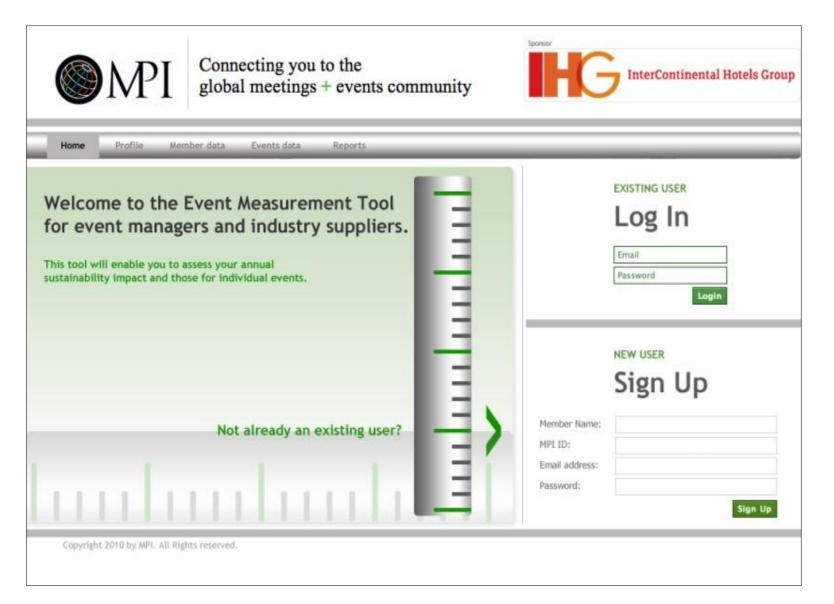
# And I'm Asking...

# Measurement isn't easy

FTEINS

C-

# Sustainable Event Measurement Tool



### Free to the industry at www.mpiweb.org/portal/csr



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# **Jeff Blosser** A Venue Perspective of APEX-ASTM

# **APEX Standards Facility Concerns**

- What does the Event want to achieve with these standards?
- Does Show Management fully understand what they are asking of the building?
- Why are they requiring APEX Standards? Is there a specific goal or policy driving the APEX Standards?
- Building only plays a small part of the whole event experience.



# **Facility Needs From Show Management**

- Communicate your requirements, goals and outcomes desired well in advance of the show. Don't assume anything.
- Facility scale is not understood in terms of the operation and what show management wants or thinks is doable.
- All facilities are not equal so expectations and goals may be different from city to city.
- Multiple events in the building together create issues surrounding measurements for each show.



# **Facility Needs From Show Management**

- Understand APEX Standards may have a cost to fulfill all requirements in the RFP or on the show floor.
- Educate your management team and attendees on why APEX Standards are important so everyone is on the same page.



# How To Address APEX Standards Level 1

- Understand your facility's green operations and whether you can provide all standards.
- Educate your sales teams, event teams and operations teams to the facility capabilities and how you will fulfill Standards. Do annual training.
- Make sure you communicate well in advance of the show with Show Management about goals, processes for measurements, reporting needs.



# How To Address APEX Standards Level 1

- Explain costs for supplying such info as it relates to tracking, reporting or measuring.
- Have written policy related to green meetings/sustainable operations for Show Management.
- Help all of the vendors and sub-contractors meet the goals at the building.

# How To Address APEX Standards Level 1

- Actively participate in the planning process to ensure proper conversations are being held so that venue can accommodate the requested services.
- Dedicated staff Green Coordinator / Green Team can help with all of the above issues.



# **Questions/Discussion**