

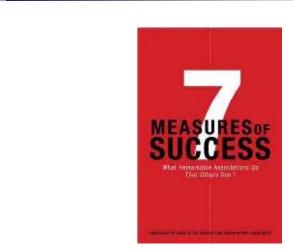
Commitment to Analysis and Feedback

Maryland Society of Association Executives

November 16, 2007

Michael Sherman, Ph.D., CAE



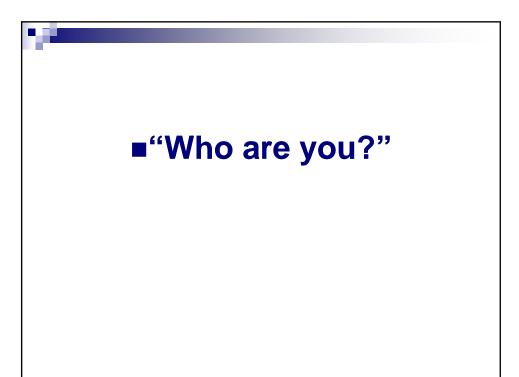


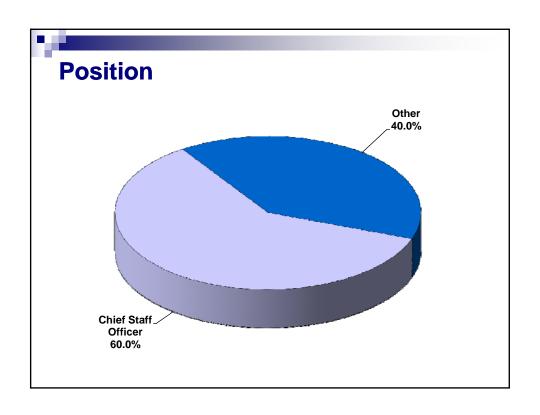
What Remarkable Associations Do That Others Don't

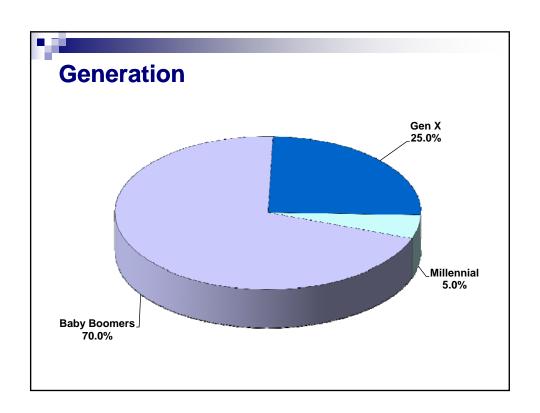


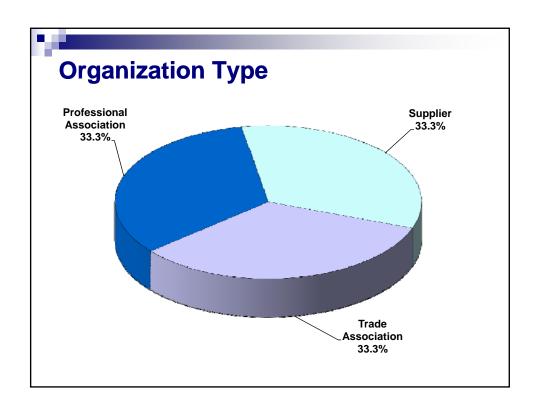
Outline

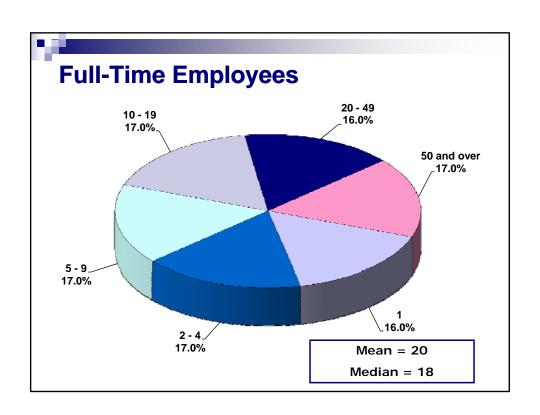
- Who's Here
- 7 Measures Methodology
- Data-Driven Strategies
- Dialogue and Engagement
- CEO as Broker of Ideas
- Examples of Association Surveys

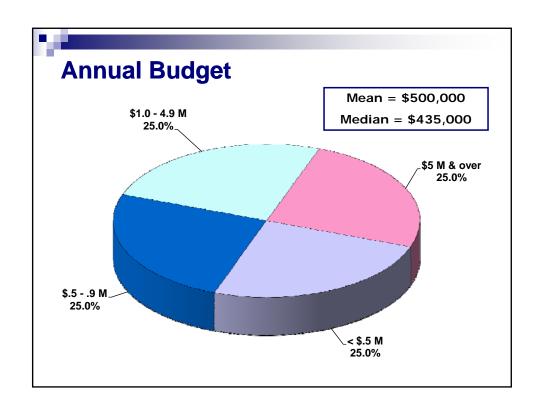


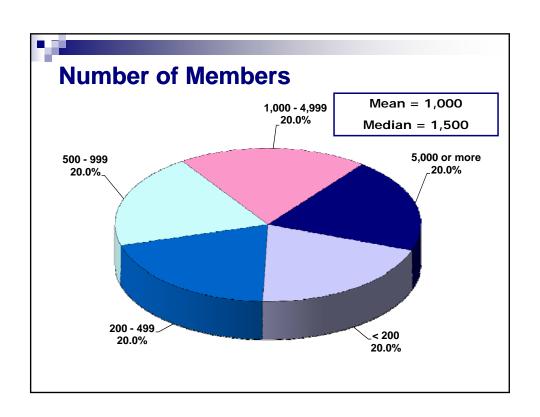


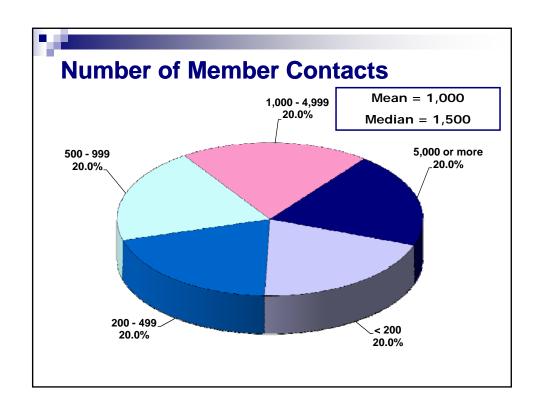












Association Activit	ies
E-mail Newsletter	76%
Trade Show	25%
Needs Assessment	33%
Online Surveys	65%
□ Vendor/Consultant	25%
□ Survey Monkey	15%
□Zoomerang	10%
□ Other	20%



Productivity Measures

	Mean	Median
Budget/Member	\$1,000	\$2,000
Budget/FT Employee	\$5,000	\$1,000
■ Members/FT Employee	750	1,000
Contacts/Member	1,750	1,000



7 Measures of Success

- Good to Great
- Jim Collins
- Matched Pair Analysis



ASAE Measures of Success Project

- **2002-2006**
- 16 Association Executives
- ASAE Staff
- 104 Associations invited (jury process)
- 42 Agreed to participate



Data Reviewed/Criteria

- Finances
- Membership
- Leadership
- Organizing Structure
- Interviews
- Criteria
 - □ 20 years or older
 - More than one CEO



Study Group

- 9 "Remarkable" Associations
 - ☐ Trade, Professional, Philanthropic
 - ☐ State, National, International
 - □ Small, Medium, Large
- 9 "Good" Associations for comparison



Remarkable Associations Profile

Mean Median

■ Members **4,454,576 35,000**

■ Employees 443 200

■ Budget **\$204,644,444 \$59,950,000**



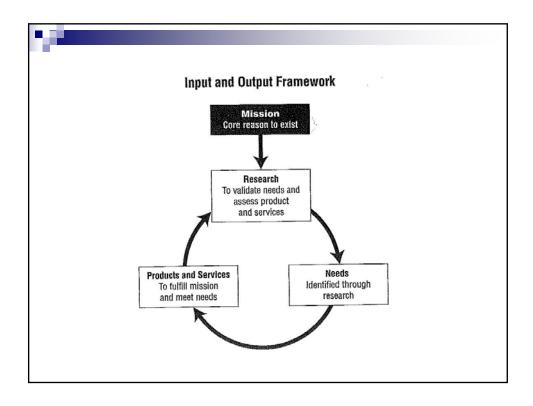
Remarkable Associations Productivity Measures

Mean Median

■ Budget/Member \$3,025 \$854

■ Budget/Employee \$876,782 \$254,412

■ Members/Employee 2,987 407





Commitment to Analysis & Feedback

■ Measure 3: Data-Driven Strategies

■ Measure 4: Dialogue and Engagement

■ Measure 5: CEO as a Broker of Ideas



Measure 3

- Data-Driven Strategies ...
 - □ and Tactics



Strategy:

- Long-term plan
- Overall approaches
- Forward looking
- Governing body

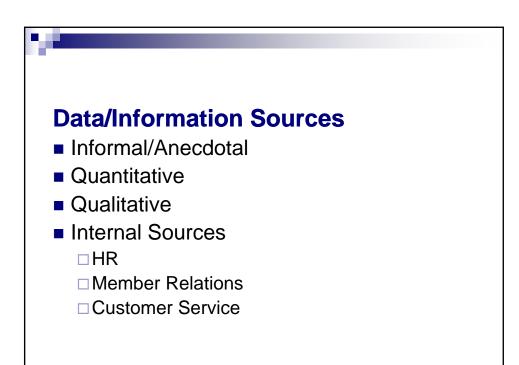
Tactics:

- Short-term goals
- Specific goals
- Present time
- Management team



Data, Data, Data

- Gather
- Analyze
- Use





Research Tools

- Member Needs Surveys
- Meeting Evaluations
- Readership Surveys
- Customer Service Metrics
- Exit Survey



Research Tools

- Educational Needs Assessment
- Government Affairs Priorities
- Financial Performance
- Web Metrics
- Meeting Statistics



Meeting Data and Information

- Room History
- Pickup Rate
- Cancellations
- Walks
- Timing of Registration
- Effect of Incentives (Early Registrations)



Environmental Scans

- Secondary Research
- Other Associations
- Government Data
 - □ Census, BLS, Agencies
- Competition (Associations and For-Profits)



The "Backward" Research Process

Determine key decisions to be made

Determine what information is needed

Determine what questions are needed

Design sample

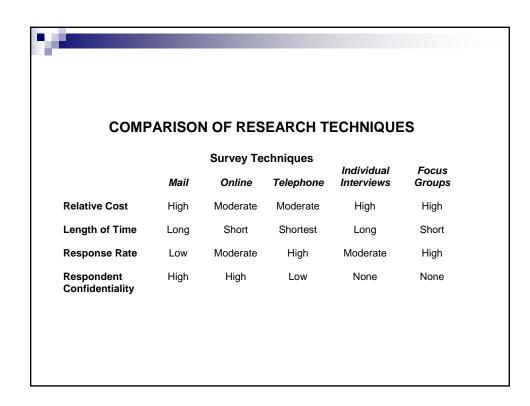
Implement research design

Analyze data

Write report

Implement results

Evaluate research process





Writing Survey Questions

- Validity
 - □ Every respondent should interpret each question the same
- Types
 - □ Close-Ended
 - Yes/No
 - Multiple Choice
 - Rating Scales
 - Open-Ended
 - □ Open Ended



Inadequate or Ambiguous Wording

Poor

"How many member contacts do you have?"

Good

"How many individuals are in your database as a member, meeting participant, subscriber, etc.? (exclude former and prospects)"



Question Bias

Poor

"Should we raise dues for our suppliers who can afford it more than we can?" (Not objective)

Good

"Do you believe that we should increase the dues paid by supplier members from \$150 to \$200 per year?"

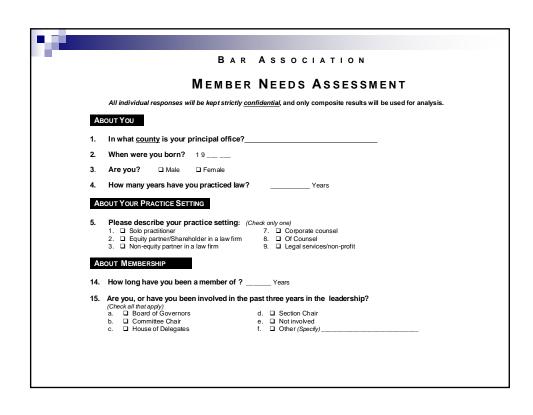
Irrelevant Questions
"How old is your association?"



SAMPLE RATING SCALE QUESTION

"Please indicate how useful you think the association magazine is:"

1 100	oo malaata ma	m acciai yea a	mm uno accor	occoration magazine ior		
Very		,	Not	Not Useful	Familiar	
Useful	Useful	Neutral	Useful	At All	But Do Not Use	
1	2	3	4	5	6	



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Survey Sampling

Sampling Methods

Probability Techniques
Random Sample—everyone has equal chance
of being selected
Systematic (nth) Sample—strategy e.g.,
oversample states

Non-Probability Techniques

Convenience—at convention Quota—first 10 mfrs.

■ **Sample Size** — magic # = 370

95% Confidence Level



SAMPLE SIZES REQUIRED FOR FINITE POPULATIONS

Percent in population assumed to be 50%

Sample Error = ±5% Size of Number of Sample Size for Population Respondents 35% Response Needed 1,000 278 794 2,000 322 920 3,000 341 974 4,000 350 1000 5,000 357 1020 10,000 370 1057 20,000 377 1077 50,000 381 1089 100,000 383 1094 >500,000 384 1097



Research Request for Proposal Guidelines

Research Objectives

Purpose of Research

(e.g., determine member needs, identify new market, select meeting sites)

Why research is being conducted

(e.g., directed by committee, part of strategic planning, staff directed marketing research)



Services Desired

(e.g., Instrument design, Data collection, Data tabulation

Analysis, Printing/postage/mailing)

Size of Population to be Surveyed

(e.g., 2,000 regular members and 500 suppliers, 35 board members, 10,000 registered nurses, etc.)

Response Rates from Previous Surveys



Desired Completion Date

Other Important Dates

(e.g., committee meetings for planning, Board/membership meetings for presentations.)

Special Characteristics of Respondents

(e.g., usually out of office for vacations in July, too busy just before tax season, easier to reach by phone, etc.)

Is Experience in Industry or Profession Required or Helpful?



Who Will Make Decision?

(committee, board, department head, etc.)

Basis for Selecting a Vendor

(e.g., cost, experience, references, etc.)

When Will Decision Be Made?



Online Surveys

■ Contract Out

Research Firms Consultants Faculty

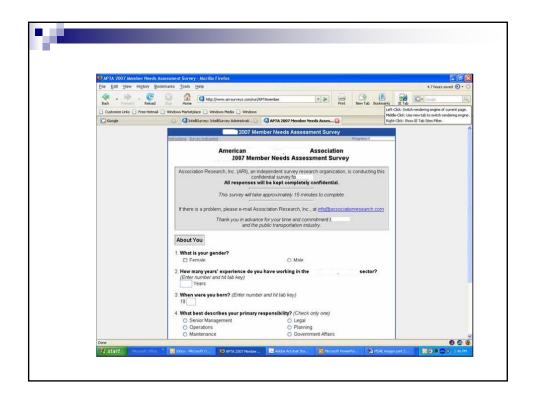
- Do It Yourself
- Online Survey Systems

Survey Monkey.com Zoomerang.com InstantSurvey.com Inquisite.com



E-mail Sample Issues

- Non-personal e-mail (<u>info@xyzcompany.com</u>)
- Bounces
- Not opened
- Not read
- Not saved (short shelf life)





Golden Rules of Surveys

- Don't ask if you don't want to know the answer.
- Don't ask if you are not willing to make changes.
- Don't use a survey to promote products/services.
- Don't survey if the report is destined for the shelf.
- Don't ask for more than you need.



Measure 4

Dialogue & Engagement



Data and Information Available to:

- Senior Managers
- Elected Leaders
- All Other Staff
- Learn about the members—visits, attend meetings



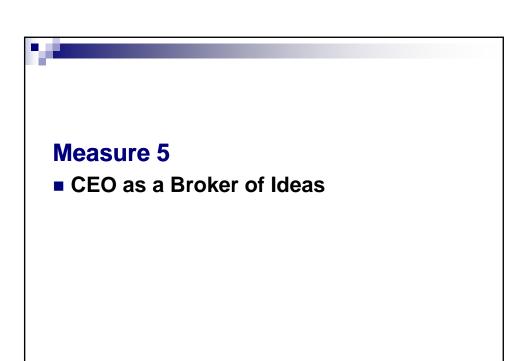
Constant Communication

- Staff collaboration to serve members
- Silos



Measurement Methods

- Employee survey
 - □ Confidential
 - \square Independent
- Random assessments of employees, volunteers, members, etc.



CEO - the steward, not the owner Understand members vision Engage others Defining vision Refining vision Responding to the organization vision



CEO Qualities

- CEO does not have to come from outside
- Autocratic, controlling, CEO vanishing
- Good listener
- Fosters team/family environment
- Steps aside



Measurement Methods

- Review current and past CEOs
- Did others generate new products/ services/ ideas?
- Did CEO projects get more support?
- Whose proposals were implemented?
- Time outside with members and stakeholders
- Interest in new material



Remarkable Associations G

- Ask what members need
- Eliminate programs and services that no longer serve members
- Are methodical and disciplined about collecting member data and opinions
- Use data vertically and horizontally

Good Associations

- Decide what members need
- Hang on to what may have worked in the past but may now be irrelevant
- Take a random, inconsistent approach to gathering member data
- Use data vertically (top down)

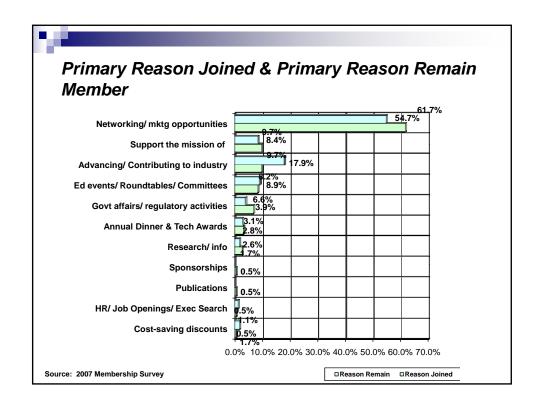


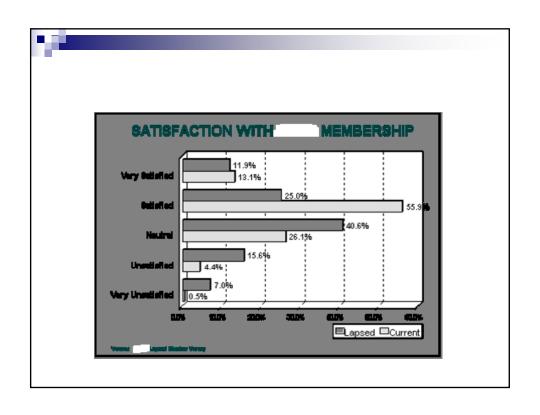
Remarkable Associations

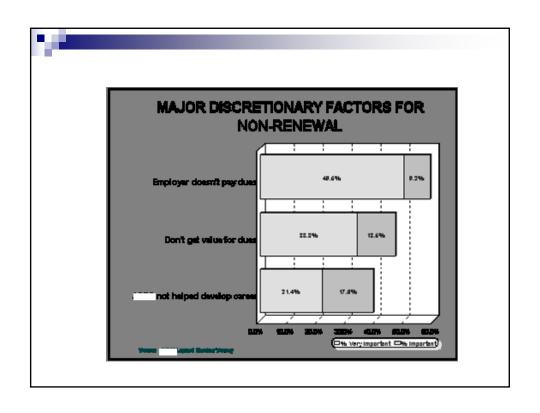
- Do homework—surveys, assessments, and evaluations—before launching or discontinuing a product or service
- Remain attuned to the external environment, particularly the competition
- Talk with members

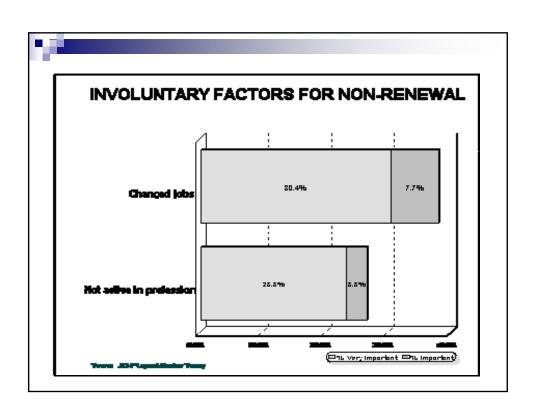
Good Associations

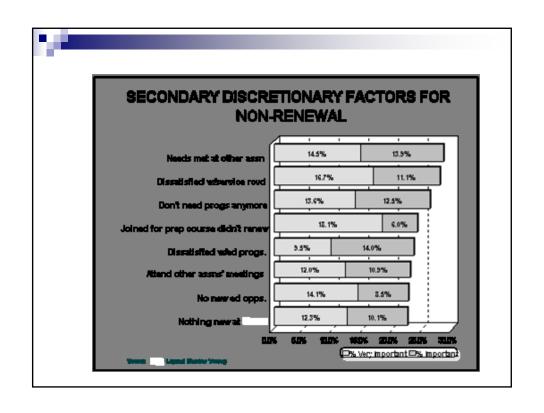
- Rely more on intuition, assumptions, and chance to guide product development and improvement
- Do not engage in scanning the external environment; often rely on organizational leaders for a view of the world
- Talk to members

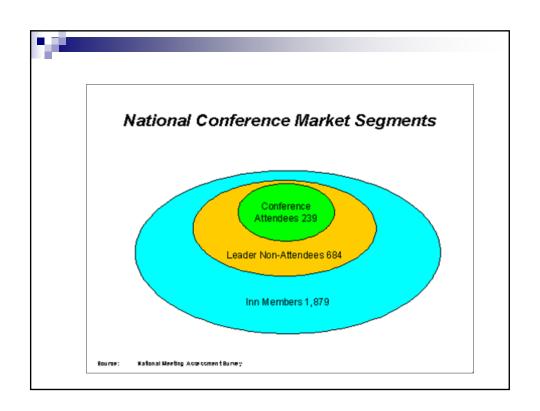


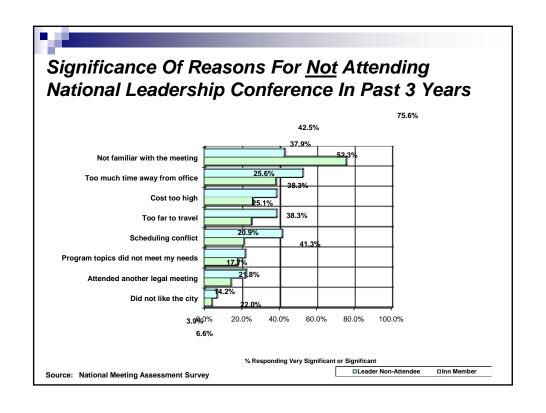


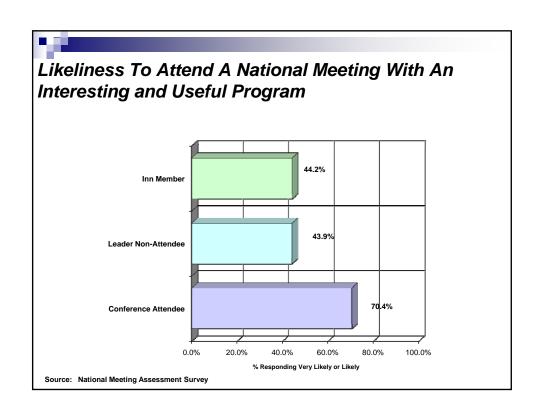


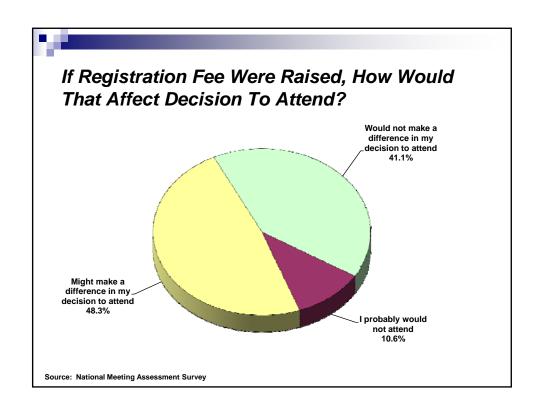












Interest in Future Leadership Conference

This survey is designed to measure your interest in participating in an annual National Leadership Conference is considering beginning in 2009. Please review the description of the conference, noting the different elements of the proposed conference format, such as time away from your office, travel, registration and hotel expenses, and the program. Then please answer the subsequent questions about your interest and your suggestions.

HYPOTHETICAL CONFERENCE DESCRIPTION

The conference will be held on a Friday and Saturday in mid-June at a resort destination in Orlando, Florida. Conference registration will be \$595 per person, which includes approximately 5 hours of CLE credit, continental breakfast and lunch on both conference days. An optional dinner event will be held, which will cost \$95 per person.

Hotel room rates will be approximately \$225 per night. The special group rate will be available for several days before and after the conference for attendees who are interested in extending their stay



Hypothetical Conference Agenda

Day 1 8:30 a.m. Welcome 9:00 a.m. Plenary Session

Panel Discussion I

10:30 a.m. Panel Discussion II

12:00 p.m. Lunch with Keynote Speech

1:30 p.m. Breakout Session I

Topic 1 Topic 2

Topic 3

3:00 p.m. Breakout Session II

Topic 1

Topic 2

Topic 3

6:00 p.m. Reception and Dinner with Featured Speaker

Day 2 8:30 a.m. Plenary Session

10:00 a.m. Workshop Session 1

12:00 p.m. Lunch with Guest Speaker

1:30 p.m. Workshop Session 2

3:00 p.m. Conference concludes



Q6a How likely are you to attend the National Leadership Conference described?

		How likely are you to attend the National Leadership Conference described?				
		Very			Probably	Definitely
		likely	Likely	Undecided	not	not
All Respondents		6.6%	16.9%	35.6%	32.7%	8.1%
	Local Inn President	11.4%	25.2%	35.8%	25.2%	2.4%
l andorskin	Secretary/Treasurer	4.0%	19.8%	40.6%	29.7%	5.9%
Leadership Position	Administrator	11.9%	21.4%	31.0%	31.0%	4.8%
1 dollari	Committee Chair	11.6%	15.9%	36.2%	26.1%	10.1%
	Other	4.8%	16.1%	33.1%	36.4%	9.6%
	Younger than 45	8.3%	17.8%	39.6%	29.0%	5.3%
Age	45 - 54	7.3%	16.8%	32.3%	37.3%	6.4%
	55 or older	5.3%	16.8%	35.5%	30.9%	11.5%
Gender	Male	6.2%	17.2%	36.2%	31.9%	8.5%
Geriaei	Female	7.4%	17.3%	34.6%	33.7%	7.0%
Attended National	Yes	13.1%	29.1%	31.2%	22.6%	4.0%
Conference	No	3.8%	11.7%	37.3%	37.3%	9.9%



OFFICIAL CONTRACTOR SERVICES

1. 18. Please evaluate the following services provided by the service contractors at:

NOT AWARE OF BUT VERY

AWARE OF SUT VERY

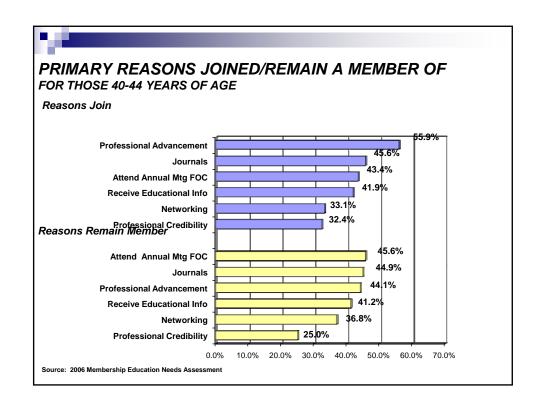
NOT AWAR

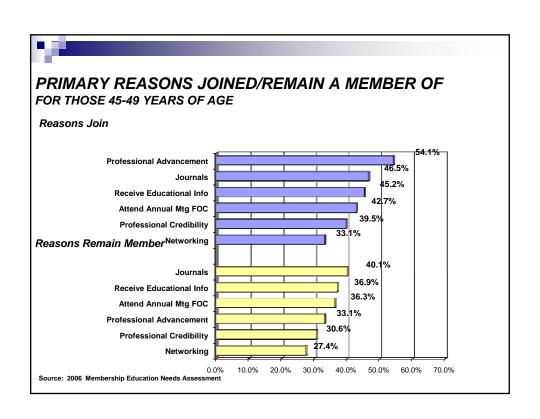
	AWARE OF	DID NOT USE	SATISFACTORY	NEUTRAL	UN	ISATISFACTORY
	EXPOSITION SERVICES					
	v.PRE-SHOW:					
νi.	a. Response/helpfulness with pre-					
ii.	show planning and preparation□		5	4 3	2	1
	ON-SITE:					
ii.	b. Furnishings and Floor Coverings □		5	4 3	2	1
x.	c.Freight/Drayage (move in)□		5	4 3	2	1
Χ.	d. Exhibit cleaning□		5	4 3	2	1
i.	e. Excess trash removal		5	4 3	2	1
ii.	f. Signs		5	4 3	2	1
i.	e. Excess trash removal		5	4 3	2 2 2	1 1 1

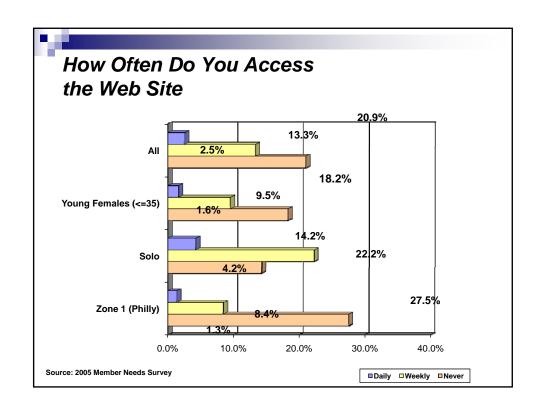


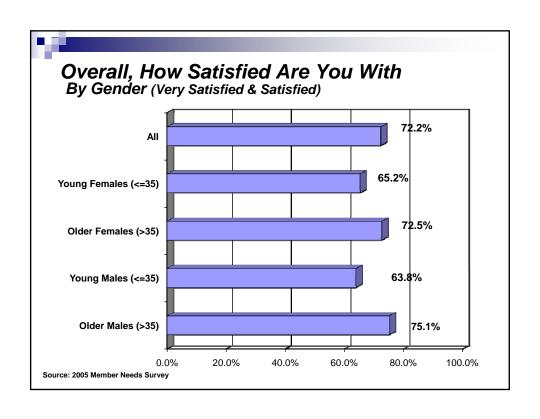
18a. Please rate Services response/helpfulness with pre-show planning & preparation pre-show $\,$

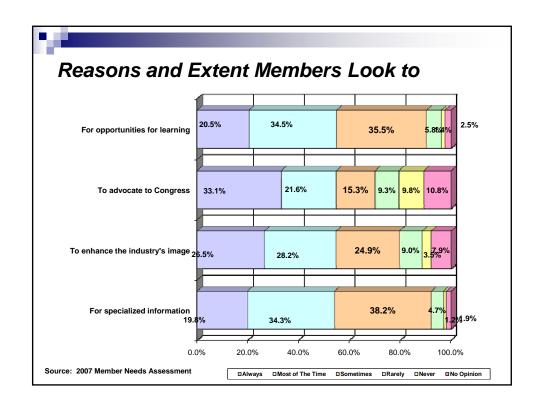
		Response/	helpfulness w	ith pre-show p	lanning and p	reparation
		Very Satis-	Satis-	N . 1	Unsatis-	Very Unsatis-
Services		factory	factory	Neutral	factory	factory
	Machinery	44.1%	36.2%	6.8%	1.1%	.6%
Products	Supply	36.1%	34.4%	10.0%	1.0%	.7%
	Service	36.8%	36.8%	6.6%	.0%	.0%
	Building A-Exhibit Halls	38.7%	36.1%	10.3%	.0%	.6%
	Building A-Level 3	47.1%	35.3%	5.9%	.0%	.0%
Location	Building A-Level 4	14.3%	57.1%	.0%	.0%	.0%
Location	Building B-Exhibit Halls	32.6%	37.6%	8.8%	1.7%	1.1%
	Building B-Levels 3,4	36.8%	31.6%	13.2%	2.6%	.0%
	Building C-Exhibit Halls	46.5%	34.3%	5.1%	1.0%	.0%
Previous	One or less	37.9%	38.7%	8.1%	3.2%	.8%
Shows	Two or more	36.9%	36.1%	8.7%	.3%	.5%
Total 2006		37.6%	36.3%	8.6%	1.0%	.6%
Total 2004		36.7%	40.2%	8.5%	2.0%	.6%
Total 2002		28.5%	33.0%	12.9%	1.8%	.6%
Total 2000		31.4%	31.7%	12.4%	1.7%	.9%
Total 1998		28.6%	31.5%	15.3%	1.8%	1.3%

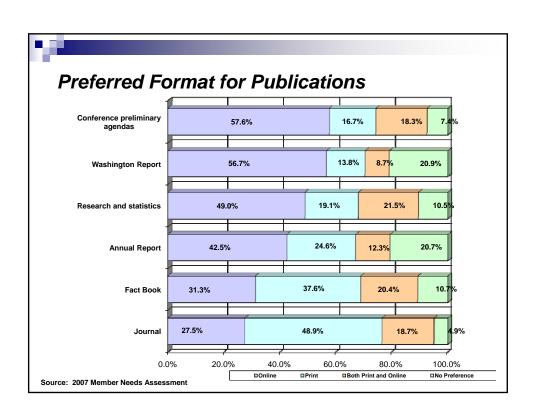


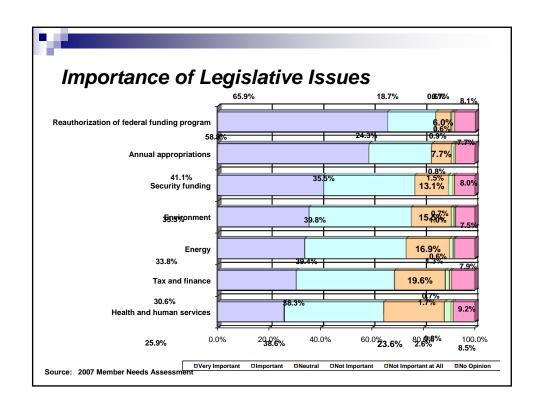


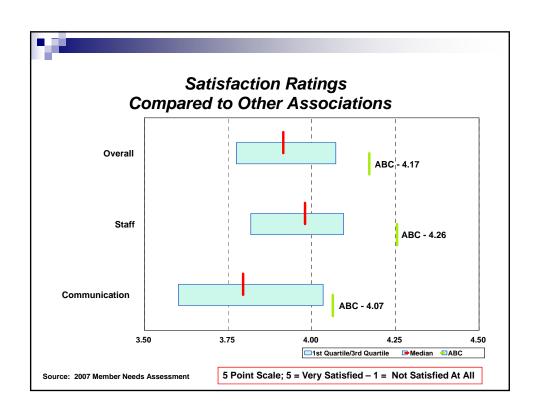












ink out of 1	8, for 1,833 Respondents)	
>	OEHS CENTRAL Exceptions	18 th
	ABC (434) Female (470) Younger than 35 (202)	16 th 16 th 15 th
>	CONSULTANTS DIRECTORY Exceptions	17 th
>	Member ≤ 2 Years (191) ONLINE	15 th 16th
	Exceptions Laboratory (52) Member ≤ 2 Years (191)	13 th 14 th
>	E-LETTER Exceptions	15th
	ABC <i>(10,86)</i> Member <u><</u> 2 Years <i>(191)</i>	13 th
>	VOLUNTEER GROUPS Exceptions	14 th
	Education/Training (115) Research (82)	9 th 13 th
>	PR/OPERATION OUTREACH	13 th
>	Research (82)	-

