Member Surveys: Why, When, and How

Affiliated Title Association Officer-Executive Meeting

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Two major purposes of information collection by trade associations:

Obtain data that can be used *externally* by members and others interested in the industry.

Internal uses, such as decision-making, planning, evaluation, and marketing.

Types of information for internal use

Membership feedback:

Identify member needs, evaluate programs, measure satisfaction with association offerings (e.g., exit surveys, needs assessments).

Marketing research:

Determine needs of marketplace served by association (e.g., readership).

Government and regulatory affairs:

Data for governmental and regulatory inquiries, identify interests of members and how best to represent them.

The "Backward" Research Process

Determine key decisions to be made
Determine what information is needed
Prepare prototype report
Determine what questions are needed
Design sample
Implement research design
Analyze data
Write report
Implement results
Evaluate research process

Secondary Research Sources:

Associations—your own/sister assns Government—census, BLS, agencies Private Research—libraries, members Universities—faculty, dissertations

Primary Research

original research conducted for specific reason

Data Collection Methods

Mail/Fax
Telephone
Online (Web-based)
Personal Interviews
Focus Groups

COMPARISON OF RESEARCH TECHNIQUES

Survey Techniques Individual Focus Mail Online Telephone Interviews Groups **Relative Cost** High Moderate Moderate High High Length of Time Shortest Long Short Long Short Response Rate Varies High Moderate High Low Respondent High High Low None None Confidentiality Complexity of Moderate Moderate High High Low Questions Potential for Low Low Moderate High Moderate Interview Bias

Writing Survey Questions

Question Validity—every respondent should interpret each question the same

Type of Questions

Open-Ended

Close-Ended

Yes/No

Multiple Choice

Rating Scales

Ideal Size

4-8 pages hardcopy, 1 ounce, 15 minutes

SAMPLE SURVEY QUESTIONS

Inadequate or Ambiguous Wording

Poor

"Do you attend meetings?" (Which meeting, when, how often?)

"Have you attended our annual leadership conference in the past three years?"

Bias

Poor

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

Good

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

Poor "Do you favor reducing the association deficit by raising dues?" (There are two issues here—one concerns the existence of a deficit and the other concerns a dues increase) Good "Should the association be allowed to operate with an annual deficit?" ☐ Yes ☐ No "What should be done to eliminate the association deficit?" ☐ Raise dues ☐ Reduce staff ☐ Eliminate programs

SAMPLE RATING SCALE QUESTION "Please indicate how useful you think the association magazine is:" Not Useful Familiar Very Not Useful Neutral Useful **But Do Not** Useful At All Use 2 4 1 3

ABC 2004 MEMBER NEEDS ASSESSMENT SURVEY Association Research, Inc. (ARI), an independent survey insearch organization, is conducting this confidential survey for ABC. All responses will be kept completely anexymous. This survey will take approximately 15 minutes to completely. Please return your questionnairs not laster than MAY 28, 2004, either coins or by fats to \$200, 269-1287. If them an accessor, pleases which all accessors freezens, Not. at We encourage you to complete the survey offers by paring to the following Web size: When encourage you to complete the survey offers by paring to the following Web size: What is your primary work location (state)? 2. How many years' experience do you have working in the industry? ______ Years 3. What is your primary work location (state)? 2. How many years' experience do you have working in the industry? ______ Years 3. What your primary work location (state)? 3. What los pour primary work location (state)? 3. What los pour primary work location (state)? 4. When were you born? 19 ______ 5. What best discolfibe your current position? (Check only one) 3. Series Essociate 3. Series Essociate 3. Series Essociate 4. Other (Receips) 6. What best describes your function? (Check only one) 3. Appart or destination 4. Other (Receips) ABOUT YOUR COMPANY 7. Total number of company employees: Full-fire 9. Series Essociate by our company? (Check only one) 10. Series (Pagestoring) 11. Series (Pagestoring) 12. Series (Pagestoring) 13. Series (Pagestoring) 14. Series (Pagestoring) 15. Series (Pagestoring) 16. Series (Pagestoring) 17. Total number of company employees: Full-fire 18. How would you describe your company? (Check only one) 19. Series (Pagestoring) 10. Series (Pagestoring) 10. Series (Pagestoring) 11. Series (Pagestoring)

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.

How large a sample?—magic # = 370

SAMPLE SIZES REQUIRED FOR FINITE POPULATIONS

95% Confidence Level
Percent in population assumed to be 50%
Sample Error = ±5%

Sample Error = ± Size of Population	Number of Respondents Needed	Sample Size for 35% Response Rate
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

Outside Resources

Research firms Consultants

Faculty

Request for Proposal

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?

OPTIONAL

Budget Available for Project

(This can really help the vendor understand the level of effort that will be appropriate for the level of funding. This will, on the positive side, eliminate some vendors whose fees are higher than you can afford. However, the budget might become a target level for bidders and you might not get the most competitive bids.)

Online Surveys

Contract out

Research firms Consultants Faculty

Do It Yourself

Online Survey Systems

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





