SUPPORTING STATEMENT FOR PAPERWORK REDUCTION ACT SUBMISSION

Public Diplomacy Evaluation Office: Performance Measurement, Evaluation and Public Diplomacy Program Surveys

OMB CONTROL NUMBER: 1405-0158

SECTION B:

COLLECTIONS OF INFORMATION EMPLOYING STATISTICAL METHODS

1. Respondent Universe

Every effort is made to ensure that the respondent universe will be kept to those individuals that have been identified as appropriate respondents.

The offices gather information from participants in ECA and PD programs, selected users of PD products and services, and others engaged in DOS efforts. As a result, the potential respondent universe for a given assessment, performance measurement, satisfaction study, or evaluation is highly dependent upon the nature and purpose of the specific project.

The size of the respondent universe in past evaluations, performance measurement and management studies have varied from program to program and project to project, ranging from the teen's in a management survey, to the thousands (1,000-3,000), for multi-year assessments. Currently, the majority of evaluations are conducted as a census (all participants surveyed) increasing the size of the respondent universe. In the future we hope to increase our use of sampling methodologies as a way to reduce the number of individuals contacted, the number of responses received, and the respondent burden associated with our survey research. The offices will investigate the relationship between the size of the respondent universe/population surveyed and response rates.

Response Rates

Response rates for our performance measurement and evaluation studies ranged 18% to 100% for a questionnaire delivered to a focus group.

A factor affecting survey response rates for many of our performance measurement studies was the touch point (pre-program, post-program and follow-up). Survey response rates in 2007, for our performance measurement research, were closely associated with the survey touch point. Pre-program and post-program surveys had substantiality higher response rates than did the follow-up survey. Follow-up surveys are typically conducted 8-10 months after a program ends. The follow-up surveys had an average response rate that was significantly lower than the pre-program and post-program surveys.

Provided in the Table I, are examples of response rates from studies conducted in 2007. Included is information on the size of the respondent universe, the actual number of respondents, target audience, data collection methodology, research initiative and method of administration:

TABLE I

REPRESENTATIVE SAMPLE OF RESPONSE RATES BY SURVEY TYPE, METHOD OF ADMINISTRATION OR RESEARCH INITITATIVE

Name of Study	Potential Respondent Universe	Number of Respondents	Response Rates	Respondent Selection	Audience	Method of Administration /Research Initiative
Evaluation International Visitors Leadership Program	95	61	64%	Census	Program Participants	Evaluation/Paper
Performance Measurement/ Management						
Foreign Press Center (Management)	2000	364	18.2%	Census	Domestic/ Employees	Electronic
Performance Measurement						
National Security Language Initiative (Pre-program)	132	122	92.4%	Census	Domestic/ Program Participants	Electronic
Foreign Leaders Exchange Program (Post-program)	1173	903	76.9%	Census	Foreign/ Program Participants	Electronic
Study of the U.S. (Follow-Up)	149	70	46.9%	Census	Foreign/ Program Participants	Electronic
Public Measurement Data Collection Project (PMDCP)	541	541	100%	Sampling	Selected Countries Participants	Face-Face /Telephone

2. Procedures for the Collection of Information

The majority of performance measurement studies conducted are census. However, in the conduct of evaluations, the offices use standardized and known sampling methodologies including: random sampling, availability sampling, expert sampling and quota sampling. Table II below provides a heuristic device for mapping the data collection methodologies used in the different research initiatives:

Table II							
	DATA COLLECTION TOOLS/METHODOLOGIES USED BY ECA/P/V						
Research Initiative	Questionnaire	Observation	Focus Groups	Interviews			
Performance Measurement/ Management	х						
Evaluations	х	x	x	x			

Public Measurement			
Data Collection	X	X	X
Project			

The offices intend to include sample design in its research studies more frequently as we expand our performance measurement and evaluation efforts.

3. Methods to Maximize Response Rate and Quality of Responses

The offices pre-test their data collection instruments, proposed procedures and methods when possible. The purpose is to ensure clarity, brevity, relevance, user-friendliness, understandability, and sensitivity to a respondent's culture and the political climate in which they live.

When pre-tests are conducted, they use the same methodology and procedures that will be implemented in the actual survey process. These processes include distributing the survey by e-mail or regular mail, conducting focus groups, and meeting with contractors/researchers to go over results and re-visit the instruments content. In all cases, pre-tests have been extremely useful for clarifying instructions and questions, refining the response categories, and adding new questions when necessary. We believe that each of these activities help to achieve higher response rates.

All data collection methods are tailored to fit the prevailing political, cultural, safety, security, and accessibility conditions in each country in which participants are involved in an evaluation or performance measurement study. Initial contact with prospective respondents is conducted through e-mails or letters, and, when possible, telephone calls are also made. Follow-up reminders sent periodically to non-respondents encourage them to respond. In combination with pre-testing, we believe that these efforts stimulate response rates.

4. Test of Procedures or Methods

Currently, there are no tests of procedure or methods in place.

5. Consultations on Statistics

The offices employ two full time statisticians to provide expertise in sampling, survey methodology and statistical analysis.