

Programmatic Review and Clearance Process for NPS-Sponsored Public Surveys

The scope of the Programmatic Review and Clearance Process for NPS-Sponsored Public Surveys is <u>limited</u> and will only include individual surveys of park visitors, potential park visitors, and residents of communities near parks. Use of the programmatic review will be limited to non-controversial surveys of park visitors, potential park visitors, and/or residents of communities near parks that are not likely to include topics of significant interest in the review process. Additionally, this process is limited to noncontroversial information collections that do not attract attention to significant, sensitive, or political issues. Examples of significant, sensitive, or political issues include: seeking opinions regarding political figures; obtaining citizen feedback related to high-visibility or high-impact issues like the reintroduction of wolves in Yellowstone National Park, the delisting of specific Endangered Species, or drilling in the Arctic National Wildlife Refuge.

Submission Date:

Project Title:

Abstract (not to exceed 150 words)

Name: Title: Affiliation:

Address:

Phone:

Email:

Park or	Program	Liaison	Contact	Information

Name: Title: Park:

Address:

Phone: Email:

Sampling Period	Start Date:	End Date:	
	Calla atta n In atm.		
Type of information of	collection instru	ment (Check ALL that Apply)	
Mail-Back Questionnaire		Face-to-Face Interview	Focus Groups
On-Site Questionnaire		Telephone Survey	
🛛 Other (list)			
Will an electronic dev	vice be used to c	ollect information?	
□ No □ Yes - tv	pe of device		

Policies 2006 (Section 8.11.1, "Social Science Studies"). The NPS pursues a policy that facilitates social science studies in support of the NPS mission to protect resources and enhance the enjoyment of present and future generations (National Park Service Act of 1916, 38 Stat 535, 16 USC 1, et seq.). NPS policy mandates that social science research will be used to provide an understanding of park visitors, the non-visiting public, gateway communities and regions, and human interactions with park resources. Such studies are needed to provide a scientific basis for park planning and development.

a) Re	espondent Universe:					
b) Sa	ampling Plan/Procedu	res:				
c) In	strument Administrat	ion:				
	ected Response Rate/	Confidence Levels	•			
1) LVD	etteu kespolise kate/	connuence Levels.	•			
г				F 1		
		Number of Initial Contacts	Expected Response	Expected Number of	Margin of Error +/- %	Confidence Level
	Location		Rate	Responses		Leven
	LUCALIUII					
-				1	1	1
-						
-	TOTAL					
e) St	TOTAL rategies for dealing w	ith potential non-r	esponse bias:			

(f) Description of any pre-testing and peer review of the methods and/or instrument (recommended):

Burden Estimates

stimated Total Number	Estimation of Time (minutes)	Estimation of Burden (hours)
nitial Contacts On-site Refusal/ nonresponse Responses	Initial Contact On-site Refusal/ nonresponse To complete response	Initial Contact On-site Refusal/ nonresponse To complete response
Total		 Total

