Justification for Submission under Federal Lands Transportation Generic Clearance (OMB Control Number 0596-0236)

U.S. Department of Agriculture-Forest Service	Forest Service Tracking Number: (for internal		
Office of Regulatory and Management Services	use only)		

			Date Submitted to Forest Service/USDA:	
1.	IC Title:	Green Point Area Commur Member Questionnaire	nity Needs Assessment - Sa	ginaw Community
2.	Bureau/Office:	U.S. Fish and Wildlife Ser	vice/Shiawassee National V	Vildlife Refuge

3. | **Abstract:** (not to exceed 150 words)

This project is designed to engage the Saginaw, Michigan community to provide the U.S. Fish and Wildlife Service input on the needs of the community in relation to the restoration and development of the Green Point Area of Shiawassee National Wildlife Refuge. The goal of this project is to obtain input from the community about their needs and preferences for wildlife, outdoor recreation, and associated transportation as well as any concerns they may have regarding the future management of this area. Also, the survey will ask respondents about their current experiences at the refuge and their level of satisfaction and sense of safety. Survey information will help to inform the short and long term restoration and management of the refuge. Through this process the Service hopes to meet community needs related to outdoor recreation opportunities that are compatible with refuge purposes and ecological restoration goals of the Service.

4.	4. Bureau/Office Point of Contact Information										
		First Nar	ne: Lelaina	Lelaina							
		Last Nar	ne: Muth								
				Deputy Refuge Manager							
		Bureau/Offi	ce: US Fis	US Fish and Wildlife Service/Shiawassee National Wildlife Refuge 6975 Mower Road Saginaw State: MI Zip code: 48601							
		С	ity: Sagina								
		Pho	ne: (989)60	7-6056		Fax:	(989) 777-	-9200			
		Em	ail: lelaina	_muth@fws.gov							
5.	Princip	oal Investigato	r (PI) Infor	mation [If diffe	rent from	#4]					
		First Nar	ne: Charles	i							
			ne: Nelson								
		Ti	tle: Associa	te Professor							
			•	an State Univers	ity/Depart	ment of C	ommunity	Sustainabili	ty		
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				East Lansing			MI	/II Zip code: 48824			
				517) 432-0272							
		Em	ail: nelsono	@anr.msu.edu							
•		10.01	000								
6.	Lead a			er Reviewing t	ne IC:						
			First Name								
			Last Name	USFWS Inform	ation Colle	actions Cl	earance O	fficer			
						- CIONS CI	Carance O	IIICEI			
				(703) 358-2503		~~.					
			Elliali	Madonna_baud	um@iws.	gov					
7.	10 D-1			(mm/dd/yyyy)		to		(mm/dd/yyyy)			
	IC Dates			07/01/2018		12/31/2018		/2018			
8.	. Type of Information Collection Instrument (Check ALL that Apply)										
Inte	ercept	Telephone	X_Mail	Electronic	Intervi	ewsF	ocus Grou	upsCo	omment Cards		
0	ther	Explain:									

9. Instrument and Method Development:

Who assisted in development of the methodology, questionnaire and/or statistics? Describe any pre-testing and/or peer review that was conducted. How were improvements integrated?

The survey instrument was designed by Dr. Charles Nelson of Michigan State University. Michigan State University and Dr. Nelson in particular have conducted numerous community needs assessments at the township, city, county and state level over the past 25 years across Michigan including two Michigan State Comprehensive Outdoor Recreation (SCORP) Plans (2003, 2008). Dr. Nelson has completed surveys of outdoor recreation participants for the US Forest Service, Michigan Department of Natural Resources, and the MI Department of Transportation. The survey was reviewed by the Chief of Visitor Services for the Midwest Region, the Service's Human Dimensions Division, and refuge staff. Survey questions were edited and/or added to address all reviewer concerns. For example, two questions regarding visitor sense of safety was added to address reviewers' comments regarding potential reasons for not visiting the site.

10. Which of the six areas from the Compendium of Questions will be addressed in your	IC? (Check
all that apply).		

- ▼ Topic Area #1: Respondent Characteristics
- ☐ Topic Area #2: Traveler Information
- X Topic Area #3: Trip Behaviors
- Topic Area #4: Transportation Use and Travel Related Conditions
- ▼ Topic Area #5: Assessment of Visitor Experience
- □ Topic Area #6: Economic Impact and Visitor Spending/Costs

In addition, for each question in your survey instrument (or discussion guide, comment card, etc), please indicate the Compendium Topic Area and the unique question identifier from the Compendium. If the question is not taken from the Compendium, indicate "NEW". See the instructions for a sample table.

11. Methodology:

(Use as much space as needed; if necessary include additional explanation on separate page).

(,	damenta explanation of operato page).		
a.	Population (i.e., Respondent Universe)		or the proposed information collection will be registered Michigan. Registered voters will be selected with the City and County Clerks.		
b.	Sampling Plan/Procedure	Southwest Saginaw Neighborh in the Southwest Saginaw Neighber the county will be randomly selections.	s will include a substantial sub-sample within the area served by the cood Association (close to the Green Point Area). 500 registered voters hborhood Association and 1,000 registered voters from elsewhere in ected and receive the survey. This will ensure those within walking as are engaged as well as the broader community of Saginaw.		
C.	Instrument Administration	back the survey in a pre-paid e	1500 selected registered voters. Participants will be asked to mail envelope. A reminder post card will be mailed three weeks later and ntire questionnaire will be mailed three weeks after the post card to ided.		
d.	Expected Response Rate and Confidence Levels	27% response rate 95% confidence interval			
	Strategies for dealing with potential non- response bias	asking a shortened version of people have land lines and the phone call from an unknown p also compare the demographi whole and specifically from the Association per the Census da	h by phone contact with a subsample of 50 non-respondents the questionnaire. This is becoming more challenging as fewer ose only with cell phones are increasingly less likely to respond to a shone number based on general trends in social science. We will cs of the respondents with Census data from Saginaw County as a ose originating within the Southwest Saginaw Neighborhood at a within the limitations of the survey data. Should a portion of the appear to be under represented it will be discussed in the t.		
12.	Total Number of Initi Expected Number of		1500 405		
13.	3. Estimated Time to Complete Initial Contact and Time to Complete Instrument		Initial contact will be in the form of a cover letter that is sent out with the survey instrument. It should take 20 minutes to review this letter and complete the survey.		

14.	Total Burden Hours Contacts Respondents	1095 non-respondents X 2 min (to read cover letter) = 36.5 405 respondents X 20 min = 135			
	Total	171.5 hours			

15. Reporting Plan:

The results of the survey will be summarized by Michigan State University and provided to the Service in the form of a presentation and report. We also plan to hold a public meeting to discuss what we learned from the survey.

16. Justification, Purpose, and Use:				
IC Justification and Purpose	Refuge staff has been striving to increase awareness of the refuge within the local community. The Green Point Area is located right within the City of Saginaw, but refuge staff often hear that the public is not aware of its location or the recreation and activities it provides. The refuge would like to make the Green Point Area a popular and important asset for the community and by connecting with 1,500 members of Saginaw County and understanding their outdoor recreation needs, this community needs assessment will greatly help us in reaching that goal.			
IC Goals	The goal of this project is for the Service (through working with Michigan State University to conduct the survey) to obtain input from the community about their needs and preferences for wildlife, outdoor recreation and associated transportation as well as any concerns they may have regarding the future management of this area. Additionally, our goal is to ensure public engagement and involvement throughout the decision making process for the Green Point Area. We truly want this area to be a community resource that the public feels ownership of.			
How will the results be used (e.g., utility to Managers)?	Overall, the survey information will help to inform the short and long term restoration and management of the Green Point Area by the Service. Through this process the Service hopes to meet community needs related to outdoor recreation opportunities that are compatible with refuge purposes and ecological restoration goals of the Service.			

How will the data be tabulated and analyzed? What statistical techniques will be used to generalize the results to the entire customer population? How will limitations on use of data be handled? If the survey results in a lower than anticipated response rate, how will you address this when reporting the results? (Use as much space as needed; if necessary include additional explanation on separate page).

Excel and the Statistical Package for the Social Sciences (SPSS) will be used for data analysis. Data is entered in Excel, transported to SPSS and analyzed with SPSS. Probability statistics including simple descriptive statistics (median, mean) will be used, as will interval scales and ordinal scales to illustrate preferences of respondents and preferences of respondents about significant issues (e.g. trails, sense of security). Open-ended responses will be read and categorized/grouped per the professional judgment of the researchers. Responses will be presented in aggregate across the Saginaw County voter sample, as well as responses in aggregate for the sub-sample of registered voters residing within the bounds of the Southwest Saginaw Neighborhood Association. Tables will be used to provide understandable quantitative data. All this will be provided in the written report. No citizen will be identified in this report and all respondents will be confidential. Any open ended additional comments will be reported verbatim, except that any person's name mentioned will be removed, spelling errors will be corrected as well as possible and any vulgar language will also be struck.

The goal of this analysis is to understand public preferences and perceptions of suggested management options (proposed by both the public and the Service) for the future restoration and management of the Green Point area. Limitations of the data will be stated within the report. If response rates are lower than the 27% anticipated, this will be reported. However, there will not be additional sampling conducted.

Is this survey intended to measure a Government Performance and Results Act (GPRA) performance measure? If so, please include an excerpt from the appropriate document. (Use as much space as needed; if necessary include additional explanation on separate page).

This project would help meet the following goals from GPRA: (1) Improve protection of lives, property and assets, advance the use of scientific knowledge, and improve the quality of life for the communities we serve (2) Improve recreation opportunities for America

Certification Form for Submission Under OMB Control Number 0596-0236

This form should only be used if you are submitting a collection of information for approval under the USDA-Forest Service Federal Lands Transportation Generic Clearance.

If the collection does not satisfy the requirements of the Generic Clearance, you should follow the regular PRA clearance procedures described in 5 CFR 1320.

Bureau/Office						
US Fish and Wildlife Service/Shiawassee National Wildlife Refuge						
IC Title (Pi	ease be specific)					
Green Poir	t Area Community N	eeds Assessme	ent - Saginaw C	Community Member	r Questior	nnaire
Estimated	Number		Time per Res	sponse		
Contacts		1500	Contacts			1095 (2 min)
Respond	lents	405	Responder			405 (20 min)
			Total Burden	Hours		4005 V 0 min
			Contacts	-1-		1095 X 2 min 405 X 20 min
			Responder	its		403 X 20 IIIIII
			Total	- 		171.5 hours
			Total			
Bureau/Of	fice Contact (who c	an best answe	er questions a	bout content of the	he submi	ssion):
Name	Lelaina Muth		Phone	(989) 607-6056		
	Zolama Matri			(000) 001		
Certification: The collection of information requested by this submission meets the requirements of OMB control number 0596-0236						
Bureau/Office Qualified Statistician				DATE		
Bureau/Office Information Collection Clearance Officer				DATE		
Forest Service, Office of Regulatory and Management Services				DATE		