SLIP RENTER SURVEY

(Personal Interview)

OMB 0710-0001

Expires: 30 September 2012

The public report burden this information collection is estimated to average 25 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this data collection, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Executive Services Directorate, Information Management Division, and the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503, Attn.: Desk Officer for U.S. Army Corps of Engineers. Respondents should be aware that notwithstanding any other provision of law, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Please DO NOT RETURN your completed form to either of these offices.

SLIP RENTER SURVEY

PLEASE READ EACH QUESTION CAREFULLY. CHOOSE ONLY THE MOST APPROPRIATE ANSWER WHERE CHOICES ARE SUPPLIED, UNLESS OTHERWISE SPECIFIED. THEN MARK THE BOX OF THE ANSWER WITH AN "X".

PART I. BOAT-OWNING STATUS

1a. Did yo during the	ou rent a slip in the e boating season ? []Yes []No	area
1b. If yes,	, please provide the name and location of the ma uring the boating season.	
1c. Please	e provide the marina dock or slip number where	your boat was kept.
boating s pre-addre	d not rent a slip inseason, please do not complete this survey, be essed envelope. This will ensure that you will very much.	out return it uncompleted in the enclosed
	ne category that best describes the type of boat to boat, answer for the boat that you berthed at the	` ` '
a. Boat	(1) [] Outboard (2) [] Inboard	
	(3) [] Inboard/Outboard (4) [] Sailboat	
	(0) [] Other	
b. Manufa	acturer c. Model	d. Year
e. \	What is the length of your boat (overall)?	Feet Inches
f. V	What is your boat draft (depth of boat in water)?	Feet Inches
g. \	What is the beam (width) of your boat)?	Feet Inches
3. How m	any years have you owned/operated a boat?	Years
4. How m	any years have you operated a boat in the [U.S.	Site Name] area? Years

	/hat problems have you persona at apply.	ally encou	intered during the l	ooating season?	Mark an "X" to
(1)	Inadequate channel depths	(9)	inadequate protection f boats during storms		
(2)	Inadequate open water depths	(10)	Lower unit damage		
(3)	Inadequate depths at berth or slip	(11)	Slip rental costs too high		
(4)	Inadequate security at docks	(12)	Poor water quality		
(5)	Zebra Mussels	(13)	Overcrowding		
(6)	Inadequate parking	(14)	Submerged Objects		
(7)	Hull Scratches	` ,	Other		
(8)	Hull Punctures	(Spec	cify)		
6. Ho	w many times during the l	ooating se	eason did you use your b	oat?	
a. trip	os to boating facility:b.	number o	of times boat left slip:		
7a. l	ncluding yourself, how many pe	erson are	on your boat on a typica	l trip?	Persons
7b. C	On the average, how many pers Persons	ons that $\mathfrak c$	go with you are members	of your immedia	te household?
categ	ease provide your best estimate ory listed. Do not include autor tainment expenses.		-		-
	a. Seasonal slip/mooring renta	al cost	\$		
	b. Winter storage cost		\$		
	c. Boat repair and maintenanc	e	\$		
	d. Fishing supplies (bait, tackle	e, etc)	\$,	
	e. Marina supplies		\$		
	f. Boat fuel and oil		\$		
	g. Boat insurance		\$		

PART II. Value of Recreational Boating in the Area.
The River system is one of North America's most important natural resources. The water levels of the change in response to many factors: over-lake precipitation, water runoff from land, evaporation, flow restrictions and human activities. The water levels change from month to month and from year to year. In some months and some years, levels are higher than average. In some months and years, levels are lower than average. Given that water levels will continue to fluctuate, the following question is designed to determine the value of the boating in the [U.S. Site Name] area. It is important for us to know how current slip holders value boating on the River System.
9. High construction costs have limited the number of wet storage spaces that are available in the [U.S. Site Name] area. Suppose that all current slip spaces were going to be auctioned off to boaters who bid the highest dollar amount to rent a slip. How much more would you be willing to pay above your slip cost per season to rent a slip or mooring in the [U.S. Site Name] area knowing that if you bid too low you could lose your slip? Circle the additional cost you would pay from the list below.
\$ 3000\$ 2500\$ 2000\$ 1800\$ 1600
\$ 1400\$ 1200\$ 1000\$ 900\$ 800
\$ 700 \$ 600 \$ 500 \$ 450 \$ 400
\$ 350 \$ 325 \$ 300 \$ 275 \$ 250
\$ 225 \$ 200 \$ 175 \$ 150 \$ 125
\$100 \$ 75 \$ 50 \$ 25 \$ 0
If the amount you would pay per season is not shown on the list above, please write in the amount here. \$
10. Please mark the answer that best describes your reason for answering the previous question the way you did.
(1) [] That 's what it's worth to me
(2) [] It's worth more to me, but it's all I can afford to pay
(3) [] Not enough information is provided
(4) [] I didn't want to place a dollar value
(5) [] I object to the wording of the question
(0) [] Other(Please specify)

11.	ii lake level regulation were to o	ccur, i would like the t	boating season's minimum water level to:		
	1 [] remain the same				
	2 [] be lowered by	feet	inches		
	3 [] be raised by	feet	inches		
12	2. If lake level regulation were to o level to:	ccur, I would like the b	ooating season's long term average water		
	1 [] remain the same				
	2 [] be lowered by	feet	inches		
	3 [] be raised by	feet	inches		
13. \	Who do you think should pay for la	ke level regulation?			
	1[] the federal governments of the U.S. and Canada only				
	2[] all levels of government				
	3[] costs should be shared among the interests who benefit such as shipping, hydropower, shoreline property owners, recreational boaters, recreational beach users, etc.				
	4[] I do not support regulation				
	9[] others; please specify	<i>'</i>			
14. \	What is your primary source of info Please mark one only.	ormation about lake le	vels?		
	1 [] personal experience	4 [] government p	publications		
	2 [] neighbors	5 [] university pub	plications		
	3 [] newspapers, magazines, television	9 [] other; please	specify		
			-		

PART III. OP	INIONS AND P	ERCEPTIONS.			
					River System. ponds with how you feel.
Mark only one	e per question.				
15. How impo	rtant are water	level fluctuations	for wetlands,	wildlife and fis	heries?
Not at All	Slightly	Somewhat	Quite	Extremely	
Important	Important	Important	Important	Important	
16. How serio	us are problem	s that water leve	I fluctuations	can create for b	ooaters.
Not at All	Slightly	Somewhat	Quite	Extremely	
Serious	Serious	Serious	Serious	Serious	
dams and dive	ersions, to fully	controlling fluctu	ating water le		physical structures, such as
Not at All	Slightly	Somewhat	Quite	Extremely	
Effective	Effective	Effective	Effective	Effective	
18. How effect	ctive are the da	ms at	at cor	ntrolling the wat	er levels at
Not at All	Slightly	Somewhat	Quite	Extremely	
Effective	Effective	Effective	Effective	Effective	
19. How effect	ctive are the da	ms at	cont	rolling the level	s of the lakes below them.
Not at All	Slightly	Somewhat	Quite	Extremely	
Effective	Effective	Effective	Effective	Effective	
	ctively does the hydro-electric p	•	nage the leve	ls of the lakes t	o satisfy the needs of
Not at All	Slightly	Somewhat	Quite	Extremely	
Effective	Effective	Effective	Effective	Effective	

21. What, in your opinion, is the caus	e of fluctuating water levels:
Mostly natural forces	1[]
Mostly man made factors	2[]
Both natural and man-made factors	3[]
Don't know	4[]
Other	_ 5[]
22. Does the government now provide Name] area ?	e emergency forecasts of winds and water levels for the [U.S. Site
1 [] yes 2 [] no	3 [] don't know
23. Are you in favor of governments of water levels to the extent that is possil	constructing more dams and channels in the attempt to regulate ble?
1 [] yes 2 [] no 3 [] don't know
Please refer to the chart below in answ the lake/river you are on.	wering the next four questions. Answer the question in terms of
Since (year), the monthly water levels	on the River have fluctuated as follows:
(Elevations in feet abo	,
<u>average</u> maximur	total <u>m minimum</u> <u>range</u>
River XXX.X XXX.X	XXX.X X.X
PART IV. BACKGROUND INFORMA	ATION
The following information will help our	research staff analyze the results of the study properly.
24. What was the highest level of edu	ication that you completed?
(1) [] No schooling	(5) [] Some college
(2) [] Grade school (1-8)	(6) [] College graduate
(3) [] Some high school	(7) [] Post graduate
(4) [] High school graduate	(8) [] Other school after high school

26. Please mark the category that contains your age.					
(1) [] 15- 19 (2) [] 20- 24 (3) [] 25- 29					
(4) [] 30- 34 (5) [] 35- 39 (6) [] 40- 44					
(7) [] 45- 49 (8) [] 50- 54 (9) [] 55- 59					
(10) [] 60- 64 (11) [] 65- 74 (12) [] 75 & over					
27. Please indicate which group represents your total pre-tax household income for last year? Ple circle one box.	ase				
Less than \$10,000 \$50,000-\$74,999					
\$10,000-\$14,999 \$75,000-\$99,999					
\$15,000-\$24,999 \$100,000-\$149,999					
\$25,000-\$34,999 \$150,000-\$199,999					
\$35,000-\$49,999 \$200,000 or more					
28. We are interested in your thoughts about the need for additional boating facilities and your comments about this questionnaire. Do you have any comments?					
Thank you for your time. Your cooperation in filling out this questionnaire is greatly appreciated. Please put this questionnaire in the enclosed, postage-paid envelope and mail it to us. If you have misplaced the envelope, please send this questionnaire to:					
If you have any questions about the survey, the point of contact is, who can be reached weekdays at					

25. Including yourself, how many persons live in your household? _____ Persons