•	l. Water Resources Survey					
	Many communities, public schools, public universities, and county agencies are working hard to protect, clean up and restore our local lakes, rivers and streams. We are interested in knowing the priorities and concerns of local citizens in regards to protection and restoration of our local water resources. By filling out this survey you will be a part of the decisions that will help protect and restore our lakes,rivers and streams. We thank you and appreciate your help by completing this survey.					
	*1. Please tell us your zip code					
	emmunities, public schools, public universities, and county agencies are working hard to protect, clean up and pur local lakes, rivers and streams. We are interested in knowing the priorities and concerns of local citizens in to protection and restoration of our local water resources. By filling out this survey you will be a part of the sthat will help protect and restore our lakes, rivers and streams. We thank you and appreciate your help by ang this survey. The ease tell us your zip code See tell us your affiliation(s) in the community					
	Resident					
	Displaces Owner					

com	npleting this survey.	
*1	I. Please tell us your zip code	
^ -	No. 2 2 4 2 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41
	Please tell us your affiliation(s)in	tne comm
	Resident	
	Business Owner	
	Student	
	Non profit group	
	School/College/University Staff	
	Lake/Home owner association member	
Othe	er	
3. D	Do you live on or within a mile of a	a lake/str
	Yes	
	No	
If so,	, please name the waterbody	

sigh Bacteria/Beach Closures Excessive phosphorus levels austing algae blooms From much water in our Core austing algae blooms From much water in our Core austing flooding and bank rosion From it water in our rivers, Core Core Core Core alays austing flooding and bank rosion From it water in our rivers, Core Core Core Core alays as a streams causing estrictions for shing/canoeing Frontaminated sediment From Core Core Core Core Core Core Core Core	f concern for each					
Ligh Bacteria/Beach Closures Excessive phosphorus levels Closures Closures					·	
Excessive phosphorus levels causing algae blooms Too much water in our rivers, lakes and streams causing flooding and bank erosion Too little water in our rivers, lakes and streams causing restrictions for fishing/canoeing Contaminated sediment C C C C C C C C C C C C C C C C C C	Sediment accumulation in our rivers, lakes and streams	()	O			(O
causing algae blooms Too much water in our	-	0	O	O	O	0
rivers, lakes and streams causing flooding and bank erosion Too little water in our rivers, C C C C C C C C C C C C C C C C C C C		0	0	O	O	O
lakes and streams causing restrictions for fishing/canoeing Contaminated sediment Contami	rivers, lakes and streams causing flooding and bank	0	O	O	0	0
Loss of wildlife habitat and natural areas Lack of opportunities for C C C C C C C C C C C C C C C C C C C	lakes and streams causing restrictions for	С	0	O	0	C
Lack of opportunities for C C C C C C C C C C C C C C C C C C C	Contaminated sediment	\circ	0	\circ	O	\circ
land-based recreation (biking, hiking etc.) Lack of opportunities for C C C water-based recreation (fishing, paddling etc.) Other (please specify) 5. Please indicate below any locations where you are familiar with the environmental ssues listed above. Please try to be as specific as possible with addresses or cross-		0	O	O	0	O
water-based recreation (fishing, paddling etc.) Other (please specify) 5. Please indicate below any locations where you are familiar with the environmental ssues listed above. Please try to be as specific as possible with addresses or cross-	land-based recreation	0	0	O	O	0
5. Please indicate below any locations where you are familiar with the environmental ssues listed above. Please try to be as specific as possible with addresses or cross-	water-based recreation	О	O	О	C	О
ssues listed above. Please try to be as specific as possible with addresses or cross-	Other (please specify)					
ssues listed above. Please try to be as specific as possible with addresses or cross-						
	ssues listed above.	Please try	_			

	Check all that apply	Not Applicable
nstalled rain garden	0	O
nstalled rain barrel	O	0
nstalled stream bank/lake hore buffers/vegetation	0	O
lanted native landscaping	0	O
Planted Trees	O	O
wept excess fertilizer off riveway/sidewalk	C	C
wept excess grass lippings off of riveway/sidewalk	C	O
Serviced Septic tank every -5 yrs	C	C
Vashed car on grass	0	O
Vashed car at car wash	0	O
ook Household hazardous vaste collection to center	O	C
ricked up and properly isposed of pet waste(e.g. nrow in garbage)	O	O
ther:(please explain)		

7. What projects or actions would you	want to see implemented in your area?
	Check all that apply
Land conservation for public use	O
land conservation for natural areas	C
River/lake/ or stream cleanup	0
Install rain garden	0
Install rain barrel	O
Install stream bank/lake shore buffers/ vegetation	0
Plant native landscaping	⊙
Plant Trees	0
Street sweeping	©
Duck/goose management	0
Storm drain marking	©
Educational stormwater signage	0
Household hazardous waste collection	©
Storm drain cleaning	0
Bike paths/ lanes	0
Canoe/Boat launch	0
Fishing docks	0
Log jam removal	0
Recreational events focused on water (e.g.Kayaking events, fishing tournaments)	6
Install pet waste disposal stations in public parks	C
Other (please specify)	

8. What watershed do yo	u live in?
Clinton River	
Rouge River	
Huron River	
Lake Huron	
Lake St. Clair	
St. Clair River	
Anchor Bay	
Unknown	
Other (please specify)	
activities in your area?	
O no	
If yes, please provide your email addres	ss below.
	ould you be willing to invest per month through your water or rojects or actions implemented?
C \$0	
© \$1-5	
© \$6-10	
C \$11-15	
© \$16-20	