

1/4/1	RIVERWOODS
	MITLIMITOUD

Date:

Re: Requesting Your Help – Fill out and Return Survey

Dear Resident,

A key part of the Riverwoods Village Board of Trustees (BOT) responsibilities is to understand and execute programs that maintain, add value, or improve various aspects of Village life. Given limited Village resources, it's important for the BOT from time-to-time to gain information from residents so they can better understand their situations, challenges, and how to best meet their needs.

Currently, the BOT is reaching out with a survey about residential wells, municipal water, and more. Your honest and candid opinions and feedback is critical to help the BOT determine if there are any next steps and/or help them make any decisions regarding this subject area.

It's important to note that only one survey from each household will be accepted and that the information collected by the survey will be anonymous.

The survey should take about 10 minutes to complete. Once you've completed the survey, please return it to the Village using the enclosed return envelope.

Thank you in advance for your time and input.

Please provide some background information on your household									
How long have you lived in Riverwoods?	□ < 5 years	☐ 5 – 10 years	☐ 11 – 15 years	s □ > 15 years					
Are there children or other dependents (18 household?	□ Yes	□ No							
Please tell us about your experience with your residential well.									

Please tell us about your experience with your residential well.								
Is your well your primary source for drink	□ Yes		□ No					
Do you have back-up power for your well		□ Yes		□ No				
Do you condition your well water (i.e., tremetals, etc.)?		□ Yes		□ No				
When was the last time you had your well water tested to ensure it is safe for residential use?		Within the last 12 months		□ Not since I years)				
How old is your well system (base your answer on the youngest component of the system – pump, pressure tank, etc.)?		< 5 years		5 – 10 years		11 – 15 years		> 15 years
Who services your residential well?		I service it myself						
On average, how much do you spend per year maintaining and conditioning your well water? (Please include costs for servicing, consumables, electricity, bottled drinking water, etc.)		\$500 or less		\$501 - \$1000		\$1001 - \$2000		>\$2000
How much would you expect to spend if you had to replace or rehab your well?		\$10,000 or less		\$20,000		\$30,000		>\$30,000
Have you had to replace a major home ap impact of well water? (Washing machine, plumbing, water heater, etc.)?		Yes	_	No				
Beyond regular household water usage, d water usage? (For example, maintaining pools or hot tubs, extensive garden or lan		Yes		No				
Does your residential well meet all of you		Yes		No				
Is there a fire hydrant within 1000 feet of		Yes		No				

Tell us about your thoughts/opinions on municipal water.

Throughout this survey the term "municipal water" will be used to mean residential access to Lake Michigan water by installing water mains and providing water main access points.

1.	If the cost of installing municipal water was \$0 would you want municipal water?		Yes		No		Undecided
2.	If you answered Yes or Undecided to Question 1, please check all that apply as a key factor in your opinion		I want a more reliable and sustainable source of water than well water				Lake Michigan water is better than well water in terms of taste and/or quality
			I don't like losing household water when the power goes out				I want the added fire safety (i.e., fire hydrants) and reduced home insurance costs
			Maintaining a expensive	wel	l is too		I want fluoridated water for me and my young children
			Other				
3.	If you answered No or Undecided to Question 1, please check all that apply as a key factor in your opinion		☐ I prefer well water over lake water				I just installed a new well recently (between 2017 and 2022)
		☐ I have water conditioning systems and back-up power so there is no difference between well water and municipal water					I don't want to pay a monthly water bill
		☐ I am living on a fixed income and cannot afford the cost at any price of installing municipa water					I purchased my house because it had a residential well
			Other				
4.	If you have the option to keep your residential well <u>and</u> have municipal water, would that change your answer for Question 1?		Yes		No		Undecided

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Tell us how you think a municipal water project should be funded.

Funding Source

Financing for village infrastructure projects can draw funds from a variety of sources. If the funding sources listed in the table below were used to pay for a municipal water project, select the amount you think each funding source should contribute. Please check only 1 box in each row.

Amount of Funding to Contribute to Municipal Water Project

Village "Rainy Day" Fund Rainy Day funds draw off the Village's general account. If the funds are spent, they are not replenished.		Main Sour Funding (a least 51%)	ng (at		Partial Source Funding (259 less)			Do not use these funds	
State or Federal Grants Money designated only for infrastructure projects but does not need to be repaid.		Main Sour Funding (a least 51%)	at		Partial Source Funding (259 less)			Do not use these funds	
Utility Fees Cost for water mains would be distributed across all residents through higher water bills					Partial Source Funding (259 less)			Do not use these funds	
Property Taxes A Special Service Area charge would be added to your property tax bill for a fixed duration of time.		Main Sour Funding (a least 51%)	at		Partial Source Funding (259 less)			Do not use these funds	
Previous Municipal Water Projects were fund be willing pay in property taxes to support a N		, , ,		•		s ho	ow m	uch you would	
If property taxes were used to pay for municipal wawhat additional tax, on an annual basis, would you so the costs don't exceed the benefits of having mu water. Assume the additional tax would be the sar		cept cipal		\$0 (I oppo municipal through po taxes)	water roperty		\$100	0 - \$2000	
amount each year for 10 years. (check only 1 box)		<u>-</u>	_	· · · · · · · · · · · · · · · · · · ·				3001 - \$4000 3001 - \$6000	
If property taxes funded a municipal water project you prefer to spread the additional tax out over 20 rather than 10 years to lower the annual tax burde) yea	ould		Yes		_	No	1	
If property taxes funded a municipal water project you prefer to accept a higher annual tax burden of years rather than 10 years to shorten the duration additional tax?	er 5	; п		Yes			No		
What are your impressions of municipal wate	er?								
What do you think is the average monthly municip bill for a typical village resident? (Assume a typica does not have livestock, a pool or hot tub, or a larg landscape irrigation system)	l res		_	\$35/mont \$100/mon				month /month	
Are you aware that fire hydrants are installed as pamunicipal water project?	art o	of any 🛚		Yes			No		

Thank you for completing the survey. Please return the survey using the enclosed return envelope.