

BILL NUMBER: HB 50				DATE: 3/27/2023
COMMITTEE: Conservation and Natural I	Resources			
TESTIFYING: ☑IN S	UPPORT OF	IN OPPOSITION TO		ATIONAL PURPOSES
		WITNESS NAME		
INDIVIDUAL:				
WITNESS NAME: ARNIE C. "HONEST-ABE" I	DIENOFF-STATI	E PUBLIC ADVOCAT	PHONE NUM	BER:
BUSINESS/ORGANIZATION NAME:			TITLE:	
ADDRESS:				
CITY:			STATE:	ZIP:
EMAIL: arniedienoff@yahoo.com		ATTENDANCE: Written	SUBMIT 3/27/20	DATE: D23 11:55 PM
THE INFORMATION ON THIS FORM IS PUBLIC RECORD UNDER CHAPTER 610, RSMo.				
I am in Support of this Bill. Government withholds and purposely withholds information, documents and information hostage through the use and abuse of Charging Illegal Fees. This is wrong and highly				

and information hostage through the use and abuse of Charging Illegal Fees. This is wrong and highly Unethical. This bad approach and Policy, Needs to Stop immediately. I would ask that an Amendment be Offered making the maximum Charge of \$200.



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HB 50 COMMITTEE:			3/27/2023
Conservation and Natural Resources			
TESTIFYING:	IN OPPOSITION TO		TIONAL PURPOSES
	WITNESS NAME		
REGISTERED LOBBYIST:			
WITNESS NAME: CHARLES MILLER		PHONE NUMBE 205-538-88	
REPRESENTING: MISSOURI CONFLUENCE WATERKEEPER	R	TITLE: POLICY M	ANAGER
ADDRESS: 3120 LOCUST STREET			
CITY: ST. LOUIS		STATE: MO	ZIP: 63103
EMAIL: charles@mowaterkeeper.org	ATTENDANCE: Written	SUBMIT D/ 3/20/202	ATE: 23 8:20 AM
THE INFORMATION ON THIS FORM	I IS PUBLIC RECOR	D UNDER CHAP	PTER 610, RSMo.
make all publicly-generated information, in a cost as possible. Capping fees for acqui businesses of all kinds use the incredible growth. Missouri Confluence Waterkeeper network of over 340 nonprofits on six com swimmable, drinkable water. Missouri Con to protect water through advocacy, organi Systems (GIS) data is a uniquely powerful established itself as a leader in the geospa construction of the new National Geospati growth in this sector, which is already res growth in the St. Louis metro area. Ensuri data at a reasonable cost will help smaller From Waterkeeper's perspective, GIS data generated data like maps of land parcels, municipal rights-of-way can help identify a recreation benefits to their communities. F landowners of property that could benefit information can provide valuable insights infrastructure and community profiles. GIS finding more efficient routes that save bot the fastest growing market segments with enhance decision-making processes for p agencies. This valuable information shoul profit and non-profit businesses to make r ensures that businesses of all sizes will he We respectfully urge the committee to vot	ring GIS data is a good power of geospatial inf is a member of Waterk tinents dedicated to def fluence Waterkeeper w zing, and water quality tool for businesses of atial industry, one of the ial Intelligence Agency ponsible for more than ng that businesses hav and emerging compan also presents a useful sewer lines, parks and areas that can be protect for example, land trusts from conservation ease into where new location S tools can improve the h fuel and time. This "b in the booming geospa rivate enterprise, as we d be shared as widely a nore informed decision ave access to this value	first step that will ormation to identifi- eeper Alliance, an ending the human orks throughout the monitoring.Geogra all kinds. Missouri e fastest-growing s West Campus will 27,000 jobs and \$5 e access to public ies in this sector re- tool for conservat recreation areas, a sted to improve wa can use parcel da ements. For other I his should be built, efficiency of deliv- usiness intelligence tial sector. GIS dat II as municipalities s possible. Doing s. Capping Sunshi- uble, publicly-gene	help Missouri y opportunities for international right to fishable, he state of Missouri aphic Information has already sectors globally. The continue to fuel the billion in economic ly-generated GIS emain competitive. ion. Locally- nd existing ter quality or ata to identify businesses, this including existing ery vehicles, ce" area is one of a can inform and s and state so allows both for- ine Request fees



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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		ATIONAL PURPOSES
		WITNESS NAME		
REGISTERED LO	OBBYIST:			
WITNESS NAME: D. SCOTT PENMA	N		PHONE NUME 573-690-6	
REPRESENTING: THE PENMAN GRO	OUP		TITLE:	
ADDRESS: PO BOX 684				
CITY: JEFFERSON CITY			STATE: MO	ZIP: 65101
EMAIL:		ATTENDANCE:	SUBMIT [3/27/20	DATE: 123 12:00 AM
THE INFORMAT	TION ON THIS FOR	M IS PUBLIC RECOR	D UNDER CHA	PTER 610, RSMo.



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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		IATIONAL PURPOSES
		WITNESS NAME		
INDIVIDUAL:				
WITNESS NAME: PRESTON SMITH			PHONE NUM	BER:
BUSINESS/ORGANIZATION	NAME:		TITLE:	
ADDRESS:			I	
CITY:			STATE:	ZIP:
EMAIL: pvsmith@sbcgloba	II.net	ATTENDANCE: In-Person	SUBMIT 3/25/20	DATE: D23 9:55 AM
		M IS PUBLIC RECOR		PTER 610 RSMo
assessors in the st at a time. I use the is used to build the on property, taxatic law permits County for the data, or sim Information System technology and did cover the developm they do not need th paid for many times submitted by some getting high-resolu that they would be for the data. The ta charge people who priced data that the to use because it re worked in 15 other Assessor offices of Charles and St. Loo several different fo	ate offer this data onlid data en masse, count ir online maps.Realto on and information that Assessors to be exer- ply not respond at all. ns, and when this orig have a hefty price tag- nent costs. Well, now the unlimited fee struct s over during the last GIS managers. They tion aerial photograph spending for this data xpayers in those juris are requesting the data calls managers descr equires equally high-p states during the last utside of Missouri. In uis, make all their GIS rmats. The City of Kar	nly source for this data in ine so taxpayers can look y-wide, and need to ask t rs, developers, and anyb at only assessors have we mpt from the Sunshine at As a bit of background, inal law was passed mor g, and the Assessors clai every county in the state ure to cover costs that ha 20 years. I see that some describe the tens of thou hy and other expensive d a year-in and year-out wh dictions have already pai ta, that is just gravy for t ibe are not the typical dat priced applications and lic 19 years and it is rare to fact, here in in Missouri, data available online so available, for free, in the	a up details abour he assessors to p ody else who need ould have. Howe ct and charge as the GIS data stan e than 20 years a med they needed has this infrastru ave already been testimony has a sands of dollars ata sources. What ether they had a d for this data an heir budget. Also ta members of th censes to open the ever pay for this two of the largest that anybody can st of this GIS dat	t their property one provide the data that eds precise accuracy over, the current state much as they want dos for Geographic go, it was a new I to charge fees to ucture in place and budgeted for and lready been that they spend on at they don't say is single public request d whatever they o, the extremely high- e public would want he data. My firm has data from County t counties, St. h download it, even in ta available for
dataCity of St. Loui Cityhttps://data.kcr County, who were i	shttps://www.stlouis- no.orgl would like to s ready to charge more	s.comSt. Louis Countyht mo.gov/data/index.cfmCi submit for the record this \$16,000. While this figure ounty-wide data. Again, le	ty of Kansas email from the G s out to be only a	GIS staff at Jackson about 5 cents a

parcel, it is still a large expense to get county-wide data. Again, let me stress, this is the same format and data that is free in St. Charles and St. Louis counties. How can Jackson County get away with this? The state law permits it. Let me add, that Jackson County used to have a link that a few people knew about to download the data for free in 2019, but when I started pointing out errors in the Assessment

data, they killed the link. I asked the County Assessor at a public forum last week whether she would make the data available for the public to verify the accuracy of her office's market value determinations and also whether this was truly fair and equitable across the county. She said there would be a cost and she would have to ask staff what that cost and availability would be. Let me give you some other examples:• I have paid about \$1 per parcel for data from Stone County.• I paid close to \$1 per parcel—more than \$3,000—for data from Butler County, only to find out that it was unusable and inaccurate. Greene County charges \$100 for a data disk for all the parcels in the county. Clay County has some of the highest fees in the country for the GIS data. • Franklin County requires approval of the GIS department, two signed license agreements and a vote by the full County Commission before sending the data for free. The process takes more than two months.• Data requests at several counties go ignored, even after offering payment. In Pettis County, after I sent nearly a dozen emails and phone calls to request the data over a period of three months, the assessor finally sent a file. It showed that no commercial assessment had occurred in about 15 years and that many other parcels were woefully under-valued based on today's market value. Elected County Assessors have an incentive to under-value property in order to keep winning elections. But this under -valuation is at the detriment of other taxing authorities, such as school districts. Without the public having the ability to analyze this data, it would be impossible to have that level of public accountability. The bottom line is that the current state law the permits County Assessors to ignore the Sunshine act and charge whatever they want for this data has outlived its usefulness. The intent of the original law was to get more data into the hands of more people, but the opposite has occurred. There are still more county offices in this state that either charge for the data or ignore requests than those who make it freely available. I see that some citizens have said that the \$500 ceiling is still too high-I agree-but this would be a huge improvement over counties like Clay and Jackson that insist on charging thousands of dollars. I ask that you vote to approve HB 50 and bring our state into the 21st century where this data is readily available to all, not just those who can afford it, or who are lucky enough to get it from a county office that will pick and choose what to charge and what to send one citizen versus another.



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COMMITTEE: Conservation and Natural Resources		
TESTIFYING: ✓IN SUPPORT OF ☐IN OPPOSITION TO ☐FO	OR INFORMATI	ONAL PURPOSES
WITNESS NAME		
BUSINESS/ORGANIZATION:		
WITNESS NAME: PRESTON SMITH	PHONE NUMBER: 816-223-1687	
BUSINESS/ORGANIZATION NAME: BUSINESS INFORMATION SERVICES, LLC		
ADDRESS: 375 NW WESCHESTER DRIVE		
CITY: BLUE SPRINGS	STATE: MO	ZIP: 64014
EMAIL: ATTENDANCE: In-Person	SUBMIT DATE 3/27/2023	:
enrollments, based on when houses were constructed or sold, the size were built. The County Assessor is the only source for this data in mos assessors in the state offer this data online so taxpayers can look up dat a time. I use the data en masse, county-wide, and need to ask the asses is used to build their online maps. Realtors, developers, and anybody el on property, taxation and information that only assessors have would h law permits County Assessors to be exempt from the Sunshine act and for the data, or simply not respond at all. As a bit of background, the Gl Information Systems, and when this original law was passed more than technology and did have a hefty price tag, and the Assessors claimed t cover the development costs. Well, now every county in the state has the they do not need the unlimited fee structure to cover costs that have al paid for many times over during the last 20 years. I see that some testim submitted by some GIS managers. They describe the tens of thousands getting high-resolution aerial photography and other expensive data so that they would be spending for this data year-in and year-out whether for the data. The taxpayers in those jurisdictions have already paid for the data that the GIS managers describe are not the typical data mer to use because it requires equally high-priced applications and licenser worked in 15 other states during the last 19 years and it is rare to ever a several different formats. The City of Kansas City even makes most of the free. Here is a link that shows this data is available, for free, in these con Countyhttps://gia-sccmo.opendata.arcgis.comSt. Louis Countyhttps://data.kcmo.orgl would like to submit for the record this email county, who were ready to charge more \$16,000. While this figures out parcel, it is still a large expense to get county-wide data. Again, let me set to sub to charge more \$16,000. While this figures out parcel, it is still a large expense to get county-wide data. Again, let me set to the submit for the record this email county	t parts of the co etails about the sessors to provise who needs have. However, charge as much S data stands for 20 years ago, hey needed to his infrastructure ready been buch nony has alread of dollars that ources. What the they had a singuist they had a singuist they had a singuist burces. What the they had a singuist they had a singuist the largest con his GIS data avoing this GIS data avoing the largest con his data avoing the largest con his data avoing	ountry. Nearly all bir property one vide the data that precise accuracy the current state ch as they want for Geographic it was a new charge fees to the place and dgeted for and dy been t they spend on ey don't say is gle public request thatever they e extremely high- ublic would want ata. My firm has a from County unties, St. wnload it, even in vailable for les com/pages/open- staff at Jackson ut 5 cents a

about to download the data for free in 2019, but when I started pointing out errors in the Assessment data, they killed the link. I asked the County Assessor at a public forum last week whether she would make the data available for the public to verify the accuracy of her office's market value determinations and also whether this was truly fair and equitable across the county. She said there would be a cost and she would have to ask staff what that cost and availability would be. Let me give you some other examples:• I have paid about \$1 per parcel for data from Stone County.• I paid close to \$1 per parcel—more than \$3.000—for data from Butler County, only to find out that it was unusable and inaccurate. Greene County charges \$100 for a data disk for all the parcels in the county. Clay County has some of the highest fees in the country for the GIS data. • Franklin County requires approval of the GIS department, two signed license agreements and a vote by the full County Commission before sending the data for free. The process takes more than two months.• Data requests at several counties go ignored, even after offering payment. In Pettis County, after I sent nearly a dozen emails and phone calls to request the data over a period of three months, the assessor finally sent a file. It showed that no commercial assessment had occurred in about 15 years and that many other parcels were woefully under-valued based on today's market value. Elected County Assessors have an incentive to under-value property in order to keep winning elections. But this under -valuation is at the detriment of other taxing authorities, such as school districts. Without the public having the ability to analyze this data, it would be impossible to have that level of public accountability. The bottom line is that the current state law the permits County Assessors to ignore the Sunshine act and charge whatever they want for this data has outlived its usefulness. The intent of the original law was to get more data into the hands of more people, but the opposite has occurred. There are still more county offices in this state that either charge for the data or ignore requests than those who make it freely available. I see that some citizens have said that the \$500 ceiling is still too high-I agree-but this would be a huge improvement over counties like Clay and Jackson that insist on charging thousands of dollars. I ask that you vote to approve HB 50 and bring our state into the 21st century where this data is readily available to all, not just those who can afford it, or who are lucky enough to get it from a county office that will pick and choose what to charge and what to send one citizen versus another.



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COMMITTEE: Conservation and Natural Resources			
TESTIFYING:	■ IN OPPOSITION TO		ATIONAL PURPOSES
	WITNESS NAME		
BUSINESS/ORGANIZATION:			
WITNESS NAME: BUSTER SCHRAGE		PHONE NUMB 573-634-64	
BUSINESS/ORGANIZATION NAME: CITY OF JEFFERSON		TITLE: GIS MANA	GER
ADDRESS: 320 E MCCARTY STREET			
CITY: JEFFERSON CITY		STATE: MO	ZIP: 65101
EMAIL: bschrage@jeffersoncitymo.gov	rage@jeffersoncitymo.gov ATTENDANCE: SUBMIT DATE: 3/20/2023 9:17 AM		
THE INFORMATION ON THIS FO	RM IS PUBLIC RECORD	UNDER CHA	PTER 610, RSMo.



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TESTIFYING: □ IN SUPPORT OF IN OPPOSITION TO	FOR INFORMATIONAL PURPOSES			
WITNESS NAME				
BUSINESS/ORGANIZATION:				
WITNESS NAME: BUSTER SCHRAGE	PHONE NUMBER: 573-634-6436			
BUSINESS/ORGANIZATION NAME: CITY OF JEFFERSON	TITLE: GIS MANAGER			
ADDRESS: 320 E MCCARTY STREET				
	STATE: ZIP: MO 65109			
EMAIL: ATTENDANCE: Written	SUBMIT DATE: 3/24/2023 4:36 PM			
THE INFORMATION ON THIS FORM IS PUBLIC RECORD U	JNDER CHAPTER 610, RSMo.			
THE INFORMATION ON THIS FORM IS PUBLIC RECORD UNDER CHAPTER 610, RSMo. My name is Buster Schrage I have been a GIS professional for 21 years. While working in the private sector for over 15 years I have assisted many local governments in developing and maintaining their GIS systems, all of whom could be negatively impacted by House Bill 50 (HB 50). I have two main issues with this bill: the definition of GIS data and a \$500 limit on the fee. Definition of GIS Data:The definition of GIS data in HB 50 is broad enough that it could include any piece of data that is maintained by a local government using a computer and tied to a spatial coordinate system or address. A large portion of the data that is maintained by a local government is tied to an address (e.g. utility billing, business licenses, building permits). The GIS data that we produce for our public safety departments are linked to our GIS to assist first responders with information that they would normally not have access to. This data is harvested from other computerized sources within the city and then mapped out or tied to a spatial coordinate system. For example, we have after hours business information that is not public knowledge. \$500 Cap on the Fee:The GIS is supported by our community's taxes. However, if a sunshine request requires us to customize a GIS deliverable, the costs could easily exceed \$500. Not all layers in our GIS that we purchase such as LiDAR and Aerial Imagery. This information is free to the public via our website. HB 50 would create a loophole for someone to gain access to a community's data at a lower cost than the expense of creating the deliverable. This loophole would also allow non-residents of a community cheaper access to data they aren't required to				



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	WITNESS NAME		
INDIVIDUAL:			
WITNESS NAME: KORTNIE HUDDLESTON		PHONE NUME	BER:
BUSINESS/ORGANIZATION NAME:		TITLE:	
ADDRESS:			
CITY:		STATE:	ZIP:
EMAIL: kortniehuddleston@gmail.com	ATTENDANCE: Written	SUBMIT E 3/20/20	DATE: 123 12:24 PM
THE INFORMATION ON THIS FOR	M IS PUBLIC RECOR	D UNDER CHA	PTER 610, RSMo.
I agree that there should be an upper lim		•	-

too much and essentially makes it so that individual Missouri citizens cannot afford to request the information. I support a smaller maximum fee, on the order of no more than \$100 for individuals.



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TESTIFYING: IN SUPPORT OF	✓ IN OPPOSITION TO		TIONAL PURPOSES
	WITNESS NAME		
BUSINESS/ORGANIZATION:			
WITNESS NAME: MELISSA JOHNSON		PHONE NUMBE 573-634-89	
BUSINESS/ORGANIZATION NAME: COLE COUNTY, MO		TITLE: GIS MANA	GER
ADDRESS: 301 E HIGH ST			
CITY: JEFFERSON CITY		STATE: MO	ZIP: 65101
^{EMAIL:} mjohnson@colecounty.org	ATTENDANCE: Written	SUBMIT D/ 3/20/202	ATE: 23 3:11 PM
THE INFORMATION ON THIS FOR	M IS PUBLIC RECORD	UNDER CHAP	PTER 610, RSMo.
We license our imagery and we charge \$5 format. This is approximately 1900 tiles.			

format. This is approximately 1900 tiles. Alternatively, we charge \$600 for a Mr. Sid mosaic of the county. We spend quite a bit to have these data collected. The cost to the county has been around \$50,000, not taking into account the time it takes to do quality control and other tasks associated with managing this data.



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COMMITTEE: Conservation and Natural Resou	rces		
	RT OF IN OPPOSIT		MATIONAL PURPOSES
	WITNESS NA	ME	
INDIVIDUAL:			
WITNESS NAME: MICHAEL DREYER		PHONE NUM	/BER:
BUSINESS/ORGANIZATION NAME:		TITLE:	
ADDRESS:			
CITY:		STATE:	ZIP:
EMAIL: mdreyer93@gmail.com	ATTENDANCE: Written	SUBMIT 3/20/2	DATE: 2023 12:21 PM
THE INFORMATION ON THI	S FORM IS PUBLIC F	RECORD UNDER CH	APTER 610, RSMo.
I agree that there should be an up	•	0	

too much and essentially makes it so that individual Missouri citizens cannot afford to request the information. I support a smaller maximum fee, on the order of no more than \$100 for individuals.