QUESTION NUMBER I

"Shall the School District of Bonduel, Shawano County, Wisconsin be authorized to exceed the revenue limit specified in Section 121.91, Wisconsin Statutes, by \$450,000 per year for six years, beginning with the 2025-2026 school year and ending with the 2030-2031 school year, for non-recurring purposes consisting of operational and maintenance expenses, including for technology, safety and security upgrades?"

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Fiscal Information

Referendum Proposal: 6 years, \$450,000 per year														
For Operational Technology, Safety and Security First year of this Referendum was 2006: \$150,000 a year														
i iist year or tiiis nererendum was 2000. \$130,000 a year														
Proposed Costs	Ye	ar 1: 2025-20	Yea	r 2: 2026-2027	Yea	r 3: 2027-2028	Ye	ar 4: 2028-2029	Yea	ar 5: 2029-203	Ye	ar 6: 2030-2		Totals:
1 All Interior and Exterior Doors Fob	\$	8,500.00	\$	8,500.00	\$	8,500.00	\$	8,500.00	\$	8,500.00	\$	8,500.00	\$	51,000.0
2 Annual Door system license fee	\$	3,150.00	\$	3,150.00	\$	3,150.00	\$	3,150.00	\$	3,150.00	\$	3,150.00	\$	18,900.0
3 Camera System maintain	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	30,000.0
4 Elementary Camera System Add and maintenance	\$	35,000.00	\$	-	\$	-	\$		\$	-	\$	-	\$	35,000.0
5 Paging/phones/Clocks/Security	\$	1,000.00		1,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	22,000.0
6 One to one devices	\$	160,833.33	\$	160,833.33	\$	160,833.33	\$	160,833.33	\$	160,833.33	\$	160,833.33	\$	965,000.0
7 3 year accidental insurance policy	\$	18,083.33	\$	18,083.33		18,083.33	_	18,083.33	_			18,083.33		108,500.0
8 Digital Signage/Video/Public Relations equipment upgrades	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	60,000.0
9 Video/Public Relations Stipend	\$	10,000.00		10,000.00		10,000.00		10,000.00		10,000.00		10,000.00		60,000.0
0 Move away from hardware (Azure Stack Transition)	\$	60,000.00			\$	1	\$		\$	-	\$	1	\$	60,000.0
1 Robotics: Peterson Robotics Class annually	\$	5,000.00		5,000.00	\$	5,000.00		5,000.00		5,000.00	\$	5,00 <mark>0.00</mark>		30,000.0
2 Website	\$	3,000.00	\$	3,000.00		3,000.00	-	3,000.00			\$	3,000.00	-	18,000.0
3 Skyward annual fee and cumulative upgrade	`\$	33,260.00				32,849.00		32,849.00				32,849.00	_	197,505.0
4 Skylert Messaging Annual fee	\$	2,000.00		2,000.00		2,000.00		2,000.00	\$	2,000.00		2,000.00	\$	12,000.0
5 Sound System: Commons, MS Gym, Sousa Hall	\$	150,000.00		-	\$		\$	-	\$		\$		\$	150,000.0
16 Heating/Cooling	\$	5,000.00		5,000.00		5,000.00		5,000.00		5,000.00	\$	5,000.00		30,000.0
17 All PR Printing Material/Maintenance	\$	20,000.00		20,000.00		20,000.00		20,000.00				20,000.00		120,000.0
18 Microsoft Annual Fees	\$	7,500.00		12,500.00		12,500.00		12,500.00				12,500.00		70,000.0
9 Engineer Block Hours	\$		\$	10,000.00		10,000.00		10,000.00				10,000.00		60,000.0
20 SSL (Secure Sockets Layer) Certifications	\$	1,000.00		1,000.00		1,000.00		1,000.00				1,000.00		6,000.0
21 Annual Software (Adobe, etc)	\$	9,000.00		9,000.00		9,000.00	_	9,000.00		9,000.00	\$	9,000.00		54,000.0
22 Tech Ed. Lab Replacement	\$	-	\$		\$	70,000.00			\$	-	\$		\$	70,000.0
23 Multi Media/Lab Replacement	\$	-	\$	-	\$	•	\$	52,000.00	\$	-	\$	-	\$	52,000.0
24 Closet Infrastructure (Switching-District)	\$	100,000.00		75,000.00		-	\$		\$	-	\$	-	\$	175,000.0
25 Cisco Smartnet Renewals	\$	4,000.00		4,000.00	\$	4,000.00	\$,,,,,,	\$	4,000.00	\$	4,000.00	\$	24,000.0
26 Barracuda Cloud email filtering	\$	4,250.00		-	\$		\$	4,250.00			\$		\$	8,500.0
27 VM Ware Renewals / Maintenance	\$	4,000.00		3,000.00		3,000.00		2,000.00		1,000.00			\$	13,000.0
28 Offsite Backup / Veeam Cloud / Monitoring	\$.,	\$	7,000.00	\$	6,000.00		5,000.00		2,500.00		4.	\$	28,500.0
29 Storage	\$	30,000.00	\$		\$		\$		\$	•	\$		\$	30,000.0
Wireless Infrastructure	\$	•	\$	10,000.00		10,000.00		35,000.00		- 1	\$		\$	55,000.0
81 Firewall / Palo Alto (Cyber Security)	\$	-	\$		\$		\$	25,000.00		-	\$	-	\$	25,000.0
32 Mitel Annual	\$	1,400.00	\$	1,400.00		1,400.00		1,400.00		_	\$	1,400.00	\$	8,400.0
Newline (or similar) replacement	\$	-	\$	40.000.51	\$		\$		\$	250,000.00			\$	250,000.0
34 Content Keeper (or similar filter replacement)	\$	-	\$	18,000.00			\$		\$	-	\$		\$	18,000.0
35 Hudl	\$	17,500.00		17,500.00		17,500.00	_	17,500.00				17,500.00		105,000.0
Gaggle	\$	10,500.00		10,600.00		10,700.00		10,800.00				11,000.00		64,500.0
7 Professional Development/Training	\$	5,000.00		5,000.00		5,000.00		5,000.00				5,000.00		30,000.0
88 Miscellaneous	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	10,000.00	\$	60,000.0
Tatala	4	751 070 07	¢.	470 445 07	φ	AE0 E1F 07	Å	400 005 07	¢	600 045 07	φ.	260 045 07	¢	2 174 005 (
Totals	\$	751,976.67	Þ	478,415.67	ф	458,515.67	\$	492,865.67	\$	623,215.67		369,815.67 eferendum <i>i</i>		3,174,805.0

Cost Description

KEY	Things that used to be in the Maintenance Budget, but is now in the Technology Budget
	Examples of increased cost over time
	Examples of things required by law
	3 interior hallway doors in MS/HS building, several external doors at Elementary: Door access, securi
	entrances, etc.Being able to access things remotely, control access to buildings, gyms, rooms and being
	able to have multiple people get real time data and information including authorities – gives all much
	better visibility and the ability to react and make accurate decisions in real time. 2 16 door controllers
	\$4,000 (one at each building). Exterior doors roughly \$1,000 per door * 40 exterior doors and three
All Interior and Exterior Doors Fob	internal doors
THE INCIDENCE OF DOORS I OF	Door access, security, entrances, etc.Being able to access things remotely, control access to buildings,
	gyms, rooms and being able to have multiple people get real time data and information including
	authorities – gives all much better visibility and the ability to react and make accurate decisions in rea
	time. Roughly \$450 per door. Roughly 42 doors. Three year agreement. Cost is less for longer term
2 Annual Door system license fee	agreement (more than 3 years)
•	
	Our camera systems (originally requested and driven by building and maintenance) are now used daily
	all admins for several reasons including behavior, safety, traffic flow, decision making, etc. Allows us
	to again have much better visibility into what is happening day to day and make better decisions – but
Camera System maintain	comes at a cost. We have 4-5 times the cameras now as we originally designed the system.
Elementary Camera System Add and maintenance	Annual fee will increase in year four for MS/HS building
	\$1,000 Annual fee plus \$4,000 hardware replacement in later years (year 3 and after). This used to be
	analog and done through maintenance, is now digital and done through technology: Paging,
	announcements, clocks, awareness for students. This is now an annual cost and an absolutely necessary
	piece of any effective school. In years past, this was a one time install and go away for 25 years. That
	no longer the case as these systems provide much more than 'telling time' and giving announcements.
Paging/phones/Clocks/Security	want to continue to maximize the effectiveness and how these tools prepare us for any emergencies.
ruging/phones/crocks/becurity	
	HS 375 labtops at \$750.00, to total roughly \$262,500. Plus 3 year accidental insurance policy (see
	below) a piece, once in first year, once in 4th year. 400 elementary and MS labtops at \$550, to total
COurt and Indian	roughly \$220,000with 3 year accidental insurance policy, 400 machines. Also with 3 year accidental
6 One to one devices	insurance policy (see below). Insurance roughly \$70 per machine
7 3 year accidental insurance policy	Required insurance for #6 "One to one devices"
	Digital signage / PR costs. Once a minimal discussion item for a school is now vital for retention,
	recruitment, etc of students and staff. Once a zero line item is now an annual cost – but a cost that pa
	back in several ways. In addition, this is the software we use throughout multiple platforms to run all
	our digital signage and later add announcements. Historically has been a three year license, which is
B Digital Signage/Video/Public Relations equipment upgrad	
	This would include running Daktronics Board for all events in new gym and all Social media during
Video/Public Relations Stipend	summer months
Video, I dolle Itelations Superior	Total Indiana
	Internal and backup to cloud transition. Offsite backup costs minimized (items 27 and 28 would redu
Move away from hardware (Azure Stack Transition)	drastically). \$60,000 in first year to transition, \$5,000 in licensing fees added to number 18 annually)
	This is for hardware annually and software annually after the first year (24.25 is covered by a grant
Robotics: Peterson Robotics Class annually	donation from Dale Bergsbaken).
2 Website	Currently what we are charged from CMS4 to maintain/upkeep website
	\$32,849 annual fee and the cumulative upgrade (one time fee of \$11,400) would happen in 25.26). T
	cumulative upgrade also provides Multi Factor Authentication (MFA) that provides dramatically
Skyward annual fee and cumulative upgrade	increased security functionality and protection.
Skylert Messaging Annual fee	This service provides the platform to send group and mass messages out to parents/taxpayers/etc.
	Based on cost of new system in new gym and a quote received for the Commons. This would need to
Sound System: Commons, MS Gym, Sousa Hall	vetted further for accuracy.
Heating/Cooling	Annual maintenance
	This is an estimate of \$15,000.00 for printer material to make sports banners, senior banners, fundrais
	banners, school signage (Doors, windows, etc.) and estimated \$5,000.00 annual upkeep and maintena
7 All PR Printing Material/Maintenance	on the printer itself.
Missesse Amuel Fees	This for her historically have \$7500 houses are also in the in-
8 Microsoft Annual Fees	This fee has historically been \$7500, however see note above in number 10.
Engineer Block Hours	Typically this has been from Hartland, varies annually based on need/installs/etc
	Secure Sockets Layer. Basically giving encrypted connection between customer and website: They design the secure Sockets and the secure Sockets and Secure Sockets are secured to the secure Sockets and Secure Sockets are secured to the secure Sockets and Secure Sockets are secured to the secure Sockets and Secure Sockets are secured to the secure Sockets are secured to the secure Sockets are secured to the secure Sockets and Secure Sockets are secured to the secure Sockets and the secure Sockets are secured to the secure Society and the secure Society are secured to the secure Society are secure Society and the secure Society are secured to the
	Secure Sockets Layer. Basically giving encrypted connection between customer and website: They c get warnings saying it's a bad website, etc. We buy one for Skyward link (parents off site) and one fo regular website.

Cost Description

21 Annual Software (Adobe, etc)	This is any software cost. \$5,000 annually for Adobe, and anywhere from \$3,000 to \$5,000 annually based on staff software needs from year to year.
22 Tech Ed. Lab Replacement	This is roughly \$2,000 per machine when replacing labs. Tech Ed. Lab is more expensive because it is 35 machines.
23 Multi Media/Lab Replacement	This is the replacement of currently EHUB multimedia lab
24 Closet Infrastructure (Switching-District)	Every five to six years, switching/hardware replacement (wireless, power over ethernet, servers connecting, phones, clocks, doors, etc., everything that connects back to switches) is necessary. Currently in the middle of this transition (two of eleven closets).
25 Cisco Smartnet Renewals	Annual licensing for everything in number 24 and wireless.
26 Barracuda Cloud email filtering	Purchased in 3 year increments. Paid through July of 2025 when we will need to renew.
27 VM Ware Renewals / Maintenance 28 Offsite Backup / Veeam Cloud / Monitoring	Software that allows us to virtualize our servers. Current cost, but these could eventually be faded out, see number 10
29 Storage	We would not have to buy this if we accomplish what is described in number 10.
	Cisco is current brand we use. Two controllers (hardware) and access points. Replaced every five to
30 Wireless Infrastructure	seven years. Over three years because it is phased in. Was replaced in 22.23. We have redundancy if one fails, the other takes over. Replaced every five to seven years. Cybersecurity and what is needed at that level. We have started to scratch the surface with this, but this will 100% continue to be an additional cost to the district that was once a very minimal line item. In the future all companies, schools, etc. must be prepared to commit to resources, training, etc. in this area. An example of this would be the KnowBe4 software that we now purchase and use throughout the year for all staff members – and will in the future incorporate the students. Education is the first and most important line of defense in cybersecurity and was a cost never even considered as little as 5 years
31 Firewall / Palo Alto (Cyber Security)	ago.
32 Mitel Annual	Phone system annual upgrades/fee.
33 Newline (or similar) replacement	Done in 21.22. General rule of thumb is 7 years end of life.
34 Content Keeper (or similar filter replacement)	Filter we just bought (23.24) for roughly \$17,762 and is a three year agreement. Because we can keep the hardward the estimated cost \$8,000 for a new three year agreement. Based on \$10 per device times 800 devices (students and staff). Tracks searches, etc., warns of gun searches, prevents porn searches/sites and similar issues. Required by federal law CIPA (Children's Internet Protection Act). We are required to filter machines due to CIPA laws and have always done this. However, a recent 'upgrade' in our filtering options now allows specific search terms to be flagged and notified (similarly to what is described in number 33). Gives us much better visibility in how the students are using their devices and allows us to better inform teachers, admins, parents as to appropriate uses. This comes at a cost, but again – directly allows us all to be more efficient and effective as leaders.
2017.31	A newer addition, when there is an issue with Hudl, technology addresses it. Roughly it has been \$17,500
36 Gaggle	per year. We anticipate that number to increase based on demand, etc Was \$790 annually when started in 2006. Email retention for 7 years for all staff. Reporting of chat/email/onedrive/suicide/fights, etc. Also provides number for SpeakUp for students to report dangerous activity/communication. Over 100 notifications to Principals in 23.24. Our Gaggle service was originally 'purchased' for oversight of email communications. That was the sole purpose. Over the years, we have added Email (searchable) Retention (which is required by the state, and we have used in legal cases several times), Chat protection of kids online chat habits, One Drive searchability — so now if there is a student who may write a paper that includes anything of concern (abuse, suicide, bullying, threatening behavior, shooting, etc) we are notified — across all sectors — Email, Chat, Homework — all areas — notified immediately, which happens at least 20-30 times per year. In addition they have added the 'Speak Up' option also for our students for a safe, confidential way to report similar type things as described above. So, the cost is now 10k per year, but what we are getting from it is very important and much more effective for what we need.
37 Professional Development/Training	SLATE/Brainstorm, Skyward, District, etc.
38 Miscellaneous	Monitor/keyboard/headphone replacement, etc., walkie talkies, Brainstorm/SLATE training/Reflex Math, training/testing office staff/teaching staff/admin, etc.

Mill Rate/Tax Impact

	Referendum Year 2024-	Ye	ar 1: 2025-2026	Ye	ear 2: 2026-2027	Y	ear 3: 2027-2028	١	Year 4: 2028-2029	١	/ear 5: 2029-2030	١	ear 6: 2030-2031	\$ 450,000.00	Proposed
		\$	450,000.00	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$ 450,000.00	Actual Average ove
Tax/Mill Rate Impact	Referendum Year	Ye	ar 1: 2025-2026	Ye	ear 2: 2026-2027	Y	ear 3: 2027-2028		Year 4: 2028-2029	١	/ear 5: 2029-2030	١	/ear 6: 2030-2031		
	Projected Techology Ref	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$	450,000.00	\$ 2,700,000.00	\$ 4,500,000.00
	Projected Support Staff I	\$	3 <mark>00,000.</mark> 00	\$	300,000.00	\$	300,000.00	\$	300,000.00	\$	300,000.00	\$	300,000.00	\$ 1,800,000.00	
	\$ 5.67	\$	6.30	\$	6.38	\$	6.53	\$	6.65	\$	6.80	\$	6.90		
Tax Based Levy	\$ 4,651,422.00	\$	5,401,422.00	\$	5,701,422.00	\$	6,101,422.00	\$	6,401,422.00	\$	6,801,422.00	\$	7,101,422.00		
District Property Value	\$ 819,649,546.00	\$	860,632,023.30	\$	903,663,624.47	\$	948,846,805.69	\$	996,289,145.97	\$	1,046,103,603.27	\$	1,098,408,783.43		
District Property Value %	9.80%		5.00%		5.00%		5.00%		5.0 <mark>0%</mark>		5.00%		5.00%		
	\$ 5.67	\$	6.28	\$	6.31	\$	6.43	\$	6.43	\$	6.50	\$	6.47	\$ 6.40	Mill Rate
	Referendum/Mill Rate In	\$	(0.02)	\$	(0.07)	\$	(0.10)	\$	(0.22)	\$	(0.30)	\$	(0.43)	\$ (0.19)	Actual Tax Impact

Total Taxpayer Costs								6 ye	<mark>ar t</mark> otal/ave.	
\$200,000 home	Annual	\$ 23.00	\$ 16.00	\$ 30.00	\$ 24.00	\$ 30.00	\$ 20.00	\$	143.00)
\$200,000 home	Monthly	\$ 1.92	\$ 1.33	\$ 2.50	\$ 2.00	\$ 2.50	\$ 1.67	\$	1.99	}
\$300,000 home	Annual	\$ 35.00	\$ 24.00	\$ 45.00	\$ 36.00	\$ 45.00	\$ 30.00	\$	215.00)
\$300,000 home	Monthly	\$ 2.90	\$ 2.00	\$ 3.75	\$ 3.00	\$ 3.75	\$ 2.50	\$	2.98	}

Recent Local/Conference Operational Referendums

Amherst	11/3/2020	3 years	\$	400,000.00	\$ 1,200,000.00
Stratford	4/4/2023	Annually, forever	\$	990,000.00	N/A
Tri-County	4/4/2023	Annually, forever	\$	1,450,000.00	N/A
Gillett	4/5/2022	3 years	\$	600,000.00	\$ 1,800,000.00
Laona	4/4/2023	4 years	\$	559,000.00	\$ 2,236,000.00
Amherst	4/2/2024	3 years	\$	900,000.00	\$ 2,700,000.00
Marion	4/ <mark>4/2</mark> 023	Annually, forever	\$	300,000.00	N/A
Tigerton	4/5/2022	5 years	\$45	0,000 to \$650,0	\$ 2,750,000.00
Southern Door	11/8/2022	3 years	\$	975,000.00	\$ 2,925,000.00
Laconia	4/4/2023	2 years	\$	1,500,000.00	\$ 3,00 <mark>0,0</mark> 00.00
White Lake	4/7/2020	5 years		\$700,000	\$ 3,500, <mark>00</mark> 0.00
Oconto	4/6/2021	5 years	\$	800,000.00	\$ 4,000, <mark>00</mark> 0.00
Oconto Falls	4/6/2021	5 years	\$27	5,000 to \$3,300	\$ 4,400, <mark>00</mark> 0.00
Suring	4/7/2020	5 yea <mark>rs</mark>		\$900,000	\$ 4,5 <mark>00,0</mark> 00.00
Crandon	4/7/2020	5 y <mark>ear</mark> s	\$	1,000,000.00	\$ 5, <mark>000</mark> ,000.00
Shiocton	2/16/2021	<mark>3 yea</mark> rs	\$1,5	525,000 to \$1,87	\$ 5,100,000.00
Florence	4/6/2021	4 years	\$1,2	250,000 to \$1, <mark>50</mark>	\$ 5,450,000.00
Iola-Scandinavia	11/3/2020	5 years	\$1,2	250,000 to \$1,50	\$ 6,800,000.00
Shiocton	2/20/2024	3 years			\$ 7,400,000.00
Pulaski	11/8/2 <mark>02</mark> 2	5 years	\$1,5	500,000 to \$1,90	\$ 8,500,0 <mark>00.</mark> 00
Wabeno	4/6/ <mark>20</mark> 21	5 years	\$	2,500,000.00	\$ 12,500,00 <mark>0.0</mark> 0
Seymour	4/ <mark>2/2</mark> 024	3 years	\$	5,000,000.00	\$ 15,000,00 <mark>0.0</mark> 0

Local/Conference Operational Referendums Nov. 5th, 2024

Bonduel Support S	11/5/2024 6 years	\$	300,000.00	\$ 1,800,000.00
Bonduel Technolo	11/5/2024 6 years	\$	450,000.00	\$ 2,700,000.00
Florence	11/5/2024 4 years	\$	2,950,000.00	\$ 11,800,000.00
Pittsville	11/5/2024 4 years	\$	1,505,000.00	\$ 6,020,000.00
Reedsburg	11/5/2024 4 years	\$	4,000,000.00	\$ 16,000,000.00
Sevastopol	11/5/2024 4 years	42	50000 to 475000	\$ 18,250,000.00
White Lake	11/5/2024 5 years	\$	1,100,000.00	\$ 5,500,000.00

Historical School District of Bonduel Mill Rate

1992: Bonduel-\$18.97, Highest ever

2024: Bonduel Projected-\$5.67, Lowest ever

2010: Bonduel-\$9.64

2011: Bonduel-\$9.79

2012: Bonduel-\$9.54

2013: Bonduel-\$9.93

2014: Bonduel-\$10.45

2015: Bonduel-\$9.71

2016: Bonduel-\$9.55

2017: Bonduel-\$9.47

2018: Bonduel-\$9.21

2019: Bonduel-\$8.67

2020: Bonduel-\$8.41

2021: Bonduel-\$8.44

2022: Bonduel-\$7.54: Building Referendum Impact Year: -\$.90

2023: Bonduel-\$6.85

2024: Bonduel Projected-\$5.67

Mill Rate Comparables

22-23 Comparabl	e Dis	<mark>tric</mark> t Mill	23-24 Mill Rates	23-24 Mill Rates					
Gillett	\$	5.62	Suring	\$	5.41				
Marion	\$	6 .07	Wabeno	\$	5 <mark>.5</mark> 2				
Wabeno	\$	6.13	Amherst	\$	5 .85				
Suring	\$	6.13	Crandon	\$	5.95				
Pulaski	\$	6.22	Marion	\$	6.30				
Crandon	\$	6.59	Tigerton	\$	6.57				
Tigerton	\$	6.83	Bonduel	\$	6.85	\$ 5.67			
Bonduel	\$	7.54	Iola-Scandinavia	\$	7.64				
Shiocton	\$	7.71	Gillett	\$	7.70				
Florence	\$	8.13	Pulaski	\$	7.76				
Seymour	\$	8.26	Oconto	\$	7.76				
Iola-Scandinavia	\$	8.65	Florence	\$	7.86				
Oconto	\$	9.01	Seymour	\$	8.16				
Amherst	\$	9.72	Oconto Falls	\$	8.22				
Oconto Falls	\$	9.75	Shiocton	\$	8.35				
White Lake	\$	10.87	White Lake	\$	9.85				