Inspire every child to



Meeting of the Board of Education Park Ridge – Niles School District 64

Special Board Meeting Agenda Saturday, January 9, 2016 Hendee Educational Service Center 164S. Prospect Avenue Park Ridge, IL 60068

On some occasions the order of business may be adjusted as the meetings progresses to accommodate Board members' schedules, the length of session, breaks and other needs.

TIME

APPENDIX

8:30 a.m. Meeting of the Board Convenes

- Roll Call
- Introductions
- Opening Remarks from President of the Board
- Public Comments
- Resolution # 1157 Approving an Application to the Illinois State Board A-1 of Education for Qualified School Construction Bond Designation for Obligations to Finance Certain Capital Projects in and for Park Ridge-Niles School District 64, Illinois, Authorizing the President of the Board of Education of Said School District to Execute Said Application and Directing an Official of Said School District to Submit said Application
- -- Superintendent/Chief School Business Official Action Item 16-01-1
- Board Recesses and Continues Closed Session from December 14, 2015
- -- Collective negotiating matters between the District and its employees or their representatives, or deliberations concerning salary schedules for one or more classes of employees. [5 ILCS 120/2 (c)(2)]
- Adjournment

Next Meeting: Monday, January 11, 2016

Special Board Meeting – 6:30 p.m. Jefferson School – Multipurpose Room 8200 Greendale Avenue Niles, IL 60714

Next Regular

Meeting: **Tuesday, January 26, 2016** Closed Session Meeting – 6:00 p.m. Regular Board Meeting – 7:00 p.m. **Jefferson School – Multipurpose Room**

8200 Greendale Avenue Niles, IL 60714

In accordance with the Americans with Disabilities Act (ADA), the Board of Education of Community Consolidated School District 64 Park Ridge-Niles will provide access to public meetings to persons with disabilities who request special accommodations. Any persons requiring special accommodations should contact the Director of Facility Management at (847) 318-4313 to arrange assistance or obtain information on accessibility. It is recommended that you contact the District, 3 business days prior to a school board meeting, so we can make every effort to accommodate you or provide for any special needs.

January 9, 2016 – Hendee Educational Service Center

Special Board Meeting – 8:30 a.m.
Approval of QSCB
Continuation of Closed Session Meeting on December 14, 2015– following Special Board Meeting

January 11, 2016 – Jefferson School – Multipurpose Room

Special Board Meeting – 6:30 p.m.

- Approval of Student Disciplinary Action Expulsion of Student 15-16(1)
- IASB Community Engagement Workshop

January 26, 2016 – Jefferson School – Multipurpose Room

Closed Session Meeting – 6:00 p.m.

Regular Board Meeting – 7:00 p.m.

- (As of Thursday, August 27, 2015 all Regular meetings will move from 7:30 p.m. to 7:00 p.m.
- Pledge of Allegiance and Welcome

• Adoption of Resolution # Directs the Chief School Business Official Under the Direct Supervision of the Superintendent to Begin Preparation of a Tentative Budget for the 2016-17 Fiscal Year in Accordance with Board Policy 4:10 Fiscal and Business Management and the Illinois School Code 105ILCS 5/17-1

- Update on 2020 Vision Strategic Plan
- Discussion Regarding Formation of Board Finance and Building/Sites Committee
- Website Analytics Report
- Discussion on Staffing 2016-17
- Discussion on Student Fees
- Superintendent Mid-Year Update
- Approval of Reorganization of Special Education Administrative Model
- Discipline Data Report
- Review of Closed Session Minutes for Release
- First Reading of Policies from PRESS Issue 89, August 2015
- Approval of Financial Update for the Period Ending December 31, 2015

February 8, 2016 – Jefferson School – Multipurpose Room

Committee-of-the-Whole: TBD-6:30 p.m.

February 22, 2016 - Washington School - Gym

Regular Board Meeting – 7:00 p.m.

(As of Thursday, August 27, 2015 all Regular meetings will move from 7:30 p.m. to 7:00 p.m.

- Pledge of Allegiance and Welcome
- Board Authorizes 2016 Staffing Plan
- District Institute Day Update
- Approval of Bids for Summer 2016
- Approval of Financial Update for the Period Ending January 31, 2016
- Approval of Policies from PRESS Issue 89, August 2015

March 21, 2016 – Lincoln School – Gym

Regular Board Meeting – 7:00 p.m. (As of Thursday, August 27, 2015 all Regular meetings will move from 7:30 p.m. to 7:00 p.m.

- Pledge of Allegiance and Welcome
- Approval of Health Life Safety Recommendations Safety Recommendations for a Five-year Plan
- Healthy Living Month memo
- Consent Agenda
 - Resolution #_____ to Transfer Funds Between Education and Debt Service Fund for VoIP
 - Resolution #____ to Transfer Funds Between Education and Debt Service Fund for Copier
 - Resolution(s) Reduction in Force List (tentative)
 - Resolution # ___ Non-Reemployment of part-Time Educational Support Personnel Employees (tentative)
 - Resolution # ____ Dismissal of First or Second or Third -Year Probationary Teachers for Reasons Other than Reduction-in-Force (tentative)
 - Resolution #-- Honorable Dismissal of Teachers (tentative)
 - Resolution #___ Dismissal of Probationary Educational Support Personnel Employees (tentative)
 - Approval of Financial Update for the Period Ending February 29, 2016

TBD

- Present Tentative Calendar for 2017-18 School Year
- Adopt Tentative Calendar for 2017-18 School Year
- Update on Food Service Contract
- Discussion: Board Policy 4:130 Should the District Offer Reduced Lunch
- Discussion: Board Policy 4:150 Should the Board continue to grant authority up to \$25,000 for renovations or permanent alterations Buildings and Grounds
- Approval of Ten-year Health Life Safety Survey

The above are subject to change.

To:	Laurie Heinz, Superintendent Board of Education	Appendix 1
From:	Luann Kolstad, Chief School Business Official	
Subject:	Approval of Illinois State Board of Education (ISBE) Qualified Bonds	d School Construction
Date:	January 9, 2016	

At the December 14, 2015 Board of Education Meeting, the administration reviewed with the board the opportunity to apply for Qualified School Construction Bonds (QSCBs). At that time the administration explained the bonds, the interest savings implications for the district and the fact that even if District 64 receives authority to issue QSCBs, the board is under **no obligation** to actually issue the bonds. However, much like a state lottery, you cannot win without applying for the QSCBs.

The District is in a good position with their application; we meet the first criteria that will be used to decide which districts receive the QSCBs which is "the district has the debt capacity to issue the amount requested and the ability to start their project(s)". We have both the debt capacity and we are "shovel" ready.

Elizabeth Hennessey with William Blair has calculated the maximum amount we can ask for and stay within our Debt Extension Limitation. The maximum amount is \$34,326,000 with an associated interest savings of \$19,374,974. The interest savings represents 93% of the total interest cost of the project. Last month we discussed that due to sequestration, the federal government is reimbursing up to 93% of the interest cost.

The administration has prepared for the board a separate spreadsheet that shows the Debt Service Levy and associated Debt Service Tax Rate from 2007 through the term of the bonds that would be the year 2035. To answer a question from last month's meeting, if the board did not issue any more bonds than what they currently have outstanding, those bonds would be paid off with the 2020 Tax Levy. However, given the condition of the District buildings, this option would not be in the best interest of taxpayers, in protecting their assets of over \$200M, or the staff and students that work and attend school in District 64.

As our application shows, we have included very detailed information regarding our projects. Please note that if the District was awarded the QSCBs and the board decided to issue the entire amount, we would be able to complete all Health Life Safety work, secure vestibules and a large majority of the Critical Infrastructure work on all facilities. The costs of new interior doors and door hardware have also been included along with the costs of new exterior doors that were not already included in the Health Life Safety (HLS) Survey or the Master Facility Plan (MFP).

We were advised to not include parking lot work and work on the administration center. Both of these projects including new flooring, which was not included on the QCSB application, could be paid for out of the District's fund balance. In the current financial projections we have \$10M allocated for capital projects. I will bring to the meeting a list of Critical Infrastructure projects that would still be outstanding. So as to not overburden you with paper, the actual application will have a full copy of our Health Life Safety Survey attached to it.

Appendix 1

RESOLUTION #1157 APPROVING AN APPLICATION TO THE ILLINOIS STATE BOARD OF EDUCATION FOR QUALIFIED SCHOOL CONSTRUCTION BOND DESIGNATION TO FINANCE CERTAIN CAPITAL PROJECTS IN AND FOR PARK RIDGE-NILES SCHOOL DISTRICT 64, ILLINOIS, AUTHORIZING THE PRESIDENT OF THE BOARD OF EDUCATION OF SAID SCHOOL DISTRICT TO EXECUTE SAID APPLICATON AND DIRECTING AN OFFICIAL OF SAID SCHOOL DISTRICT TO SUBMIT SAID APPLICATION

See attached.

ACTION ITEM 16-01-1

I move that the Board of Education of Community Consolidated School District 64, Park Ridge-Niles, Illinois, adopt resolution #1157, approving an application to the Illinois State Board of Education for qualified school construction bond designation for obligations to finance certain capital projects in and for Park Ridge-Niles School District 64, Illinois, authorizing the President of the Board of Education of said school District to execute said application and directing an official of said school District to submit said application.

Moved By:	Seconded By:
AYES:	
NAYES:	
ABSENT:	
PRESENT:	
1/9/16	

RESOLUTION #1157 approving an application to the Illinois State Board of Education for qualified school construction bond designation for obligations to finance certain capital projects in and for **Park Ridge CCSD 64**, Illinois, authorizing the President of the Board of Education of said School District to execute said application and directing an official of said School District to submit said application.

* * *

WHEREAS, in order to assist state and local governments in financing capital projects at lower borrowing costs and to stimulate the economy and create jobs, on the 17th day of February, 2009, the United States Congress enacted the American Recovery and Reinvestment Act of 2009, which Act authorizes, *inter alia*, the issuance of "qualified school construction bonds" ("*QSCBs*") to finance the construction, rehabilitation or repair of public school facilities; and

WHEREAS, as part of the Hiring Incentives to Restore Employment Act (the "*HIRE Act*"), Congress added provisions to the Internal Revenue Code of 1986, as amended, which permit state or local governments to obtain certain tax advantages when issuing QSCBs; and

WHEREAS, if the QSCBs meet conditions set forth in the HIRE Act, the QSCBs are eligible for a direct payment from the United States Treasury equal to the lesser of the amount of interest payable on the QSCBs on an interest payment date or the amount of interest that would have been payable on the QSCBs on an interest payment date if such interest was determined at an applicable credit rate set by the United States Treasury; and

WHEREAS, an allocation of nationwide volume limitation ("Volume Cap") is required in order to issue QSCBs; and

WHEREAS, on November 20, 2015, the Illinois State Board of Education ("*ISBE*") approved allocation guidelines and an application process for the Volume Cap which was allocated to the State of Illinois; and

WHEREAS, in order to avail of the provisions of the HIRE Act, including, specifically, the right to receive the direct interest payment subsidy from the United States Treasury for QSCBs, the Board of Education of the District (the "*Board*") has determined that it is advisable, necessary and in the best interests of the District to apply to ISBE for Volume Cap for obligations (the "*Bonds*") to finance certain capital projects in and for the District (the "*Projects*"):

NOW, THEREFORE, Be It and It Is Hereby Resolved by the Board of Education of **Park Ridge CCSD 64**, Illinois, as follows:

Section 1. Incorporation of Preambles. The Board hereby finds that all of the recitals contained in the preambles to this Resolution are full, true and correct and does incorporate them into this Resolution by this reference.

Section 2. Determination to Apply. The District shall apply to ISBE for Volume Cap for the Bonds. The amount of Volume Cap requested and a description of the Projects to be financed are set forth in the application for the Volume Cap (the "*Application*"), a copy of which is now before the Board.

Section 3. Approval of Application. The Application, in substantially the form now before the Board, is hereby approved. The President of the Board is hereby authorized and directed to execute the same, his or her execution to constitute conclusive proof of action in accordance with this Resolution, and approval of all completions of or revisions to the Application necessary or appropriate. The **Chief School Business Official** is hereby directed to submit the Application to ISBE prior to January 15, 2016.

Section 4. Further Proceedings. The Board hereby approves the issuance of the Bonds subject to receipt of Volume Cap and adoption of all other proceedings as may be necessary in accordance with applicable law.

Section 5. Effective Date. This Resolution is in full force and effect forthwith upon its adoption.

Adopted January 9, 2016.

President, Board of Education

Secretary, Board of Education

Member ______ moved and Member ______ seconded the motion that said resolution as presented and read by title be adopted.

After a full and complete discussion thereof, the President directed the Secretary to call the roll for a vote upon the motion to adopt said resolution.

Upon the roll being called, the following members voted AYE:

The following members voted NAY:

Whereupon the President declared the motion carried and said resolution adopted, and in open meeting approved and signed said resolution and directed the Secretary to record the same in full in the records of the Board of Education of **Park Ridge CCSD 64**, Illinois, which was done.

Other business not pertinent to the adoption of said resolution was duly transacted at said meeting.

Upon motion duly made, seconded and carried, the meeting was adjourned.

Secretary, Board of Education

CERTIFICATION OF MINUTES AND RESOLUTION

I, the undersigned, do hereby certify that I am the duly qualified and acting Secretary of the Board of Education of **Park Ridge CCSD 64**, Illinois (the "*Board*"), and that as such official I am the keeper of the records and files of the Board.

I do further certify that the foregoing constitutes a full, true and complete transcript of the minutes of the meeting of the Board held on the 9th day of January, 2016, insofar as same relates to the adoption of a resolution entitled:

RESOLUTION approving an application to the Illinois State Board of Education for qualified school construction bond designation for obligations to finance certain capital projects in and for **Park Ridge CCSD 64**, Illinois, authorizing the President of the Board of Education of said School District to execute said application and directing an official of said School District to submit said application.

a true, correct and complete copy of which said resolution as adopted at said meeting appears in the foregoing transcript of the minutes of said meeting.

I do further certify that the deliberations of the Board on the adoption of said resolution were conducted openly, that the vote on the adoption of said resolution was taken openly, that said meeting was held at a specified time and place convenient to the public, that notice of said meeting was duly given to all of the news media requesting such notice, that an agenda for said meeting was posted at the location where said meeting was held and at the principal office of the Board on a day other than a Saturday, Sunday or legal holiday in the State of Illinois and at least 48 hours in advance of the holding of said meeting, that at least one copy of said agenda was continuously available for public review from such posting until said meeting, that a true, correct and complete copy of said agenda as so posted is attached hereto as *Exhibit A*, that said meeting was called and held in strict compliance with the provisions of the Open Meetings Act of the State of Illinois, as amended, and with the provisions of the School Code of the State of Illinois, as amended, and that the Board has complied with all of the provisions of said Act and said Code and with all of the procedural rules of the Board in the conduct of said meeting and in the adoption of said resolution.

IN WITNESS WHEREOF, I hereunto affix my official signature, this 9th day of

January, 2016.

Secretary, Board of Education

MINUTES of a ______ public meeting of the Board of Education of **Park Ridge CCSD 64**, Illinois, held at the Hendee Administration Center, in said School District at 8:30 o'clock A.M., on the 9th day of January, 2016.

* * *

The President called the meeting to order and directed the Secretary to call the roll.

Upon the roll being called, _____, the President, and the following members were physically present at said location: _____

The following members were allowed by a majority of the members of the Board of Education in accordance with and to the extent allowed by rules adopted by the Board of Education to attend the meeting by video or audio conference:

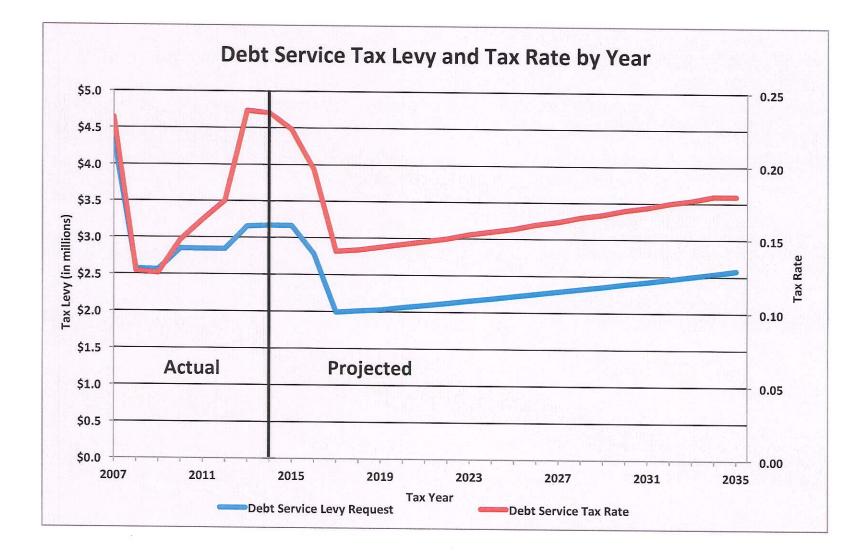
No member was not permitted to attend the meeting by video or audio conference.

The following members were absent and did not participate in the meeting in any manner or to any extent whatsoever:

The President announced that the District may apply to the Illinois State Board of Education (ISBE) for qualified school construction bond designation for obligations to finance certain capital projects in and for the District, and the Board of Education would consider the adoption of a resolution approving such application and the issuance of qualified school construction bonds of the District for such projects. The President explained that the application sets forth the amount of qualified school construction bond designation requested by the District and a description of the projects. The President further explained that the resolution approves the

application, authorizes the President to execute the application and directs an official of the District to submit the application to ISBE.

Whereupon Member ______ presented and the Secretary read by title a resolution as follows, a copy of which was provided to each member of the Board of Education prior to said meeting and to everyone in attendance at said meeting who requested a copy:



Community Consolidated School District Number 64 (Park Ridge - Niles), Cook County, Illinois Proposed Max DSEB Non-Referendum Bonds, 2016 - with QSCB 2016 Financing LESS LESS PLUS PLUS Equalized Debt (CPI) Current 2014A 2016 **2016 DSEB** QSCB & Projected Remaining Projected Refunding New Money DSEB DSEB Debt Service Assessed % Service DSEB % Non-Ref Refunded Subsidy and Referendum Projected Valuation** Change Ext. Base ** Change **Debt Service Debt Service Debt Service* Debt Service*** Cap I **Debt Service** Capacity **Debt Service Debt Service** Tax Rate 1,414,256,518 1.06% 1,952,291 1.50% 302,600 302,600 \$ 1,649,691 2,858,675 3,161,275 0.224 \$ 19,125 306,775 1,661,134 2,858,100 3,164,875 0 224 2015 1,414,256,518 0.00% 1,967,909 0.80% 302,600 (14, 950)729,221 (729,221) 2016 1,414,256,518 0.00% 1,977,749 0.50% 2,022,600 (189,900) 38,250 1,458,443 (1,356,352) 1,973,041 4,708 810,400 2,783,441 0.197 2,063,800 38.250 1,458,443 (1,356,352) 1,995,641 2017 1,414,256,518 0.00% 1,997,526 1.00% (208, 500)1.885 1.995.641 0 141 2018 1,414,256,518 0.00% 2,017,501 1.00% 2,105,600 (231, 100)38,250 1,458,443 (1,356,352) 2,014,841 2,661 2,014,841 0.142 1,458,443 2019 1,414,256,518 0.00% 2,037,677 1.00% 2,147,800 (257,500) 38,250 (1.356.352) 2.030.641 7.036 2,030,641 0.144 2,065,541 2,701 0.146 2020 1,414,256,518 0.00% 2,068,242 1.50% 350,200 803,250 2,268,443 (1,356,352) 2,065,541 2021 1,414,256,518 0.00% 2.099.265 1.50% 3,431,168 (1,335,636) 2,095,532 3,734 2,095,532 0.148 3,407,315 2,126,412 4,342 2,126,412 0 150 2022 1,414,256,518 0.00% 2,130,754 1.50% (1,280,903)2023 1.414.256.518 0.00% 2.162,716 1.50% 3,382,152 (1,220,301)2,161,851 865 2,161,851 0.153 1.50% 3,345,530 (1,153,693) 2,191,837 3,319 2,191,837 0.155 2024 1,414,256,518 0.00% 2,195,156 2025 1,414,256,518 0.00% 2,228,084 1.50% 3,307,435 (1,081,064) 2,226,370 1,713 2,226,370 0.157 (1,003,065) 1,414,256,518 0.00% 1.50% 3,263,565 2,260,500 1,005 2,260,500 0.160 2026 2,261,505 0.162 2027 1,414,256,518 0.00% 2,295,427 1.50% 3,214,854 (920,564) 2,294,290 1,138 2,294,290 1,414,256,518 2,327,779 2.327.779 0.00% 2,329,859 1.50% 3,161,849 (834.070) 2.079 0,165 2028 (743,914) 0.167 2029 1,414,256,518 0.00% 2.364,807 1.50% 3.104,907 2,360,993 3,813 2,360,993 3.048.948 (650.022) 2.398,926 1.353 2.398.926 0.170 2030 1,414,256,518 0.00% 2,400,279 1.50% 2,983,668 2,431,557 4,726 2,431,557 0.172 1,414,256,518 0.00% 2,436,283 1.50% (552, 111)2032 1.414.256.518 0.00% 2.472.827 1.50% 2,919,206 (450,312) 2,468,894 3,933 2,468,894 0.175 1.50% 2.505.917 4.002 2,505,917 0.177 2033 1,414,256,518 0.00% 2,509,920 2.850.248 (344,331) 2034 1,414,256,518 0.00% 2,547,569 1.50% 2,776,704 (234,085) 2,542,619 4,949 2,542,619 0.180 -(59,745) 2,584,497 0.00% 2,644,242 2,584,497 1,285 0.18 2035 1,414,256,518 2,585,782 1.50%

Total	 8,992,600	(901,950) \$	975,375 \$	55,673,224 \$ (19,374,794)	\$ 45,364,455	\$ 3,668,500 \$	49,032,955	
Bond Proceeds All -In True Interest Cost				\$34,320,000 0.44%				
						8		

**Uses District EAV and Debt Service Extension Base assumptions as of June 2015.

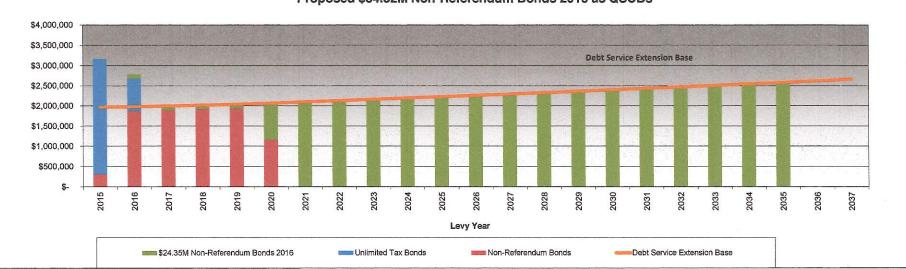
Option 3

Tax

Year

2014

2031



Proposed \$34.32M Non-Referendum Bonds 2016 as QSCBs

William Blair Company

Option 3

ILLINOIS STATE BOARD OF EDUCATION School Business Services Division 217-785-8779 100 North First Street, N-330 Springfield, Illinois 62777-0001

APPLICATION FOR QUALIFIED SCHOOL CONSTRUCTION BOND DESIGNATION

(Please see instructions for com	pleting application on reverse	······································				
1. DISTRICT NAME AND NUMBER	YPE CODE					
Park Ridge CCSD64						
3. ADDRESS (Street, City, State, Zip C						
164 S. Prospect Avenue, Park Rid	ge, IL. 60068-4079					
4. CONTACT PERSON		5. TELEPHONE (Include Area Code)	6. FAX (Include Area Code)			
Luann Kolstad		847-318-4324	847-318-4351			
7. 🗌 Yes 🥅 No 🔀 N/A	7. Yes No X N/A Has a referendum been passed for district to proceed with new construction OR has a referendum been passed increasing debt extension limitation? Date Passed:					
8. 🔀 Yes 🛄 No		chool Board President, and the District ogram guidelines? Ensure the signed				
9. \$ <u>34,326,000</u>	Amount of bonds desired to be dea	signated as Qualified School Construct	lion Bonds			
10. \$	Total Debt Extension Limitation (C	ertified by Bond Council)				
	Bond Counsel Signature:		_Date:			
	Name of Firm:	м., мили				
	PROJECT	DETAILS				
11. FACILITY NAME			12. AGE OF FACILITY (Year built) (N/A for new construction)			
Please see attached addendum fo	r Project Details for each schoo	building, Questions 11-16				
13. FACILITY ADDRESS (Street, City,	State, Zip Code)		14. DATE OF LAST RENOVATION (N/A for new construction)			
15. Please check only one of the follow	ing:					
🗌 New Building 🛛 New Bui	lding With Land 🛛 🗌 Addition Only	X Addition & Rehab/Repairs	Repairs & Rehab Only			
Estimated Cost \$ <u>33,896,000</u>	Estimated	Issuance Cost \$ _430,000				
		(Not to exceed	1 2%)			
16. Short description of project (provide	supplemental documents for project	t detail)				
17. This certifies that the Board of Education of Park Community Consolidated School District 64 has reviewed the proposed materials of this application and has approved the issuance of Qualified School Construction Bonds on behalf of said School District in the amount designated by the Illinois State Board of Education pursuant to Section 1521(a) of Title I of Division B of the American Recovery and Reinvestment Act of 2009, Pub L. No. 111-5, 123 Stat. 115.						
18. January 9, 2016						
Date Signature of Board President						
X District has contacted its bond	counsel to ensure eligibility and ab	lity to issue the requested amount.				
ISBE USE ONLY						
Round #: Application Sub	mission Deadline:	Approved by:				
ISBE 35-10 (11/15)						

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Exhibit B - QUALIFIED SCHOOL CONSTRUCTION BONDS

Illinois Program Guidelines

QSCB APPLICATION CYCLE: December 1, 2015 - January 15, 2016

Statement of Assurance

The Local Education Agency (listed above) applying for the Qualified School Construction Bond Program has carefully reviewed and understands the obligations required herein. The Local Education Agency's Bond Counsel has reviewed this document and discussed with the district the contents and certified the debt capacity.

District Superintendent

Date

School Board President

Date

Bond Counsel

Date

s.

11. Facility Name		12. Age of Facility	
George B. Carpenter Elementary School		66 Years Old - Built 1950	
13. Facility Address		14. Date of Last Renovation (N/A for new construction)	
300 North Hamlin Avenue, Park Ridge, IL 60068		1994 Addition	
15. Please Check only one of the following:			
New Building New Building with Land	Addition Only	Addition & Rehab Repairs	🔀 Repairs & Rehab Only
Estimated Cost: \$3,870,392.00		Estimated Issuance Cost:	\$48,379.90 (Not to exceed 2%)
16. Short description of project (provide supplemental docume	nts for project det	ails)	
 For life safety repairs and replacements as indicated in the life For Critical Infrastructure Projects Identified in Master Facility Secure Vestibule - Entrance for the School \$411,000 			

ADDENDUM GEORGE B. CARPENTER ELEMENTARY SCHOOL 300 NORTH HAMLIN AVENUE, PARK RIDGE, IL 60068

Project Type	Justification		Total Amount		
Health Life Safety					
Category A: Safety Standards	See Attached Health Life Safety Survey	\$	1,239,064		
Category C: Handicap Access	See Attached Health Life Safety Survey	\$	115,797		
Category G: Replacements	See Attached Health Life Safety Survey	\$	924,924		
Category H: Other Improvements	See Attached Health Life Safety Survey	\$	1,452		
• •		\$	2,281,237		
Infrastructure					
Classroom Doors & Hardware	Original 1950 Doors with locks that lock from hallway	\$	211,680		
Exterior Doors	Doors are rusted, do not close properly due to age.	\$	59,400		
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	4,575		
1, 2, 5, 6, 8, 10, 12, 13. Roof Replacement	Roof is past useful life, severe leaking, damage to building	\$	160,300		
3. Gym Flooring	Flooring is worn, cracked and bubbled	\$	41,800		
· · ·	Convectors have exceeded their useful life. Fin tube				
14, 15. Mechanical	radiation enclosure is damaged.	\$	15,000		
	Faucet at lavatory sink does not have aerator. No grid				
16, 18. Plumbing	strainer at lavatory.	\$	800		
17. Floor Drains	Public toilet rooms do not have floor drains	\$	58,100		
	Hot & Cold galvanized piping is deteriorating and is no				
	longer capable of sustaining potable water at required				
19. Galvanized Piping	pressures.	\$	292,300		
	Panel boards are old and antiquated, beyond useful life.				
20, 21. Electrical	Rooms don't have occurpancy sensors to control lighting.	\$	62,400		
,	Replace fixtures that are yellowed/broken with energy				
22. Exterior Security Lighting	efficient fixtures	\$	49,400		
23. Fire Alarm	Existing system is obsolete and inadequate	\$	164,100		
36. Clock System	Old & antiquated system, nearing end of usefull life	\$	24,200		
	Ceiling tiles are water stained due to continued roof leaks.				
7, 9, 11, 24. Ceilings	Tiles also have widespread damage.	\$	30,800		
33. Wall Tile	Glazed structural wall tiles are chipped.	\$	3,300		
		\$	1,178,155		
Secure Vestibule - Entrance to School	Building does not currently have a secure vestibule	\$	411,000		
Total George B. Carpenter Elementary School		\$	3,870,392		

11. Facility Name	12. Age of Facility
Ralph Waldo Emerson Middle School	17 years old - Built 1998
13. Facility Address	14. Date of Last Renovation (N/A for new construction)
8101 N. Cumberland Road, Niles IL 60714	NA
15. Please Check only one of the following:	Addition Only 🔲 Addition & Rehab Repairs 🛛 Repairs & Rehab Only
Estimated Cost: \$3,657,731.00	Estimated Issuance Cost: \$45,721.64
 Short description of project (provide supplemental documer For life safety repairs and replacements as indicated in the life For Critical Infrastructure Projects Identified in Master Facility Secure Vestibule - Entrance for the School \$330,000 	afety amendment attached herein. \$296,244

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ADDENDUM RALPH WALDO EMERSON MIDDLE SCHOOL 8101 N. CUMBERLAND AVENUE, NILES IL 60714

Project Type	Justification		Total Amount		
Health Life Safety Category A: Safety Standards	See Attached Health Life Safety Survey	\$	165,564		
Category G. Replacements	See Attached Health Life Safety Survey	\$	130,680		
		\$	296,244		
Infrastructure					
Classroom Doors & Hardware	Original 1998 Doors with locks that lock from hallway	\$	231,840		
Exterior Doors	Doors are rusted, not closing properly.	\$	118,800		
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	3,847		
18. Clock System	System is old and antiquated nearing end of useful life.	\$	30,500		
1. Roof	3-tab asphalt shingles are failing.	\$	1,664,000		
2. Roof	Adhered EPDM roofing is cracked, with punctures & failing seams.	\$	228,700		
3. Roof Access Ladders	No ladders are provided for roof access.	\$	13,100		
5. Mechanical	Excessive heat build up in roo which can deplete the life of electrical equipment Exterior pipe insulation on refrigerant piping is sdeteriorating causing decreased	\$	10,900		
6. Mechanical	efficiency. Rooms don't have occupancy sensors to control lighting when room is occupied or	\$	15,300		
7. Electrical	vacant.	\$	53 <i>,</i> 000		
8. Exterior Security Lighting	Inefficient lamp source in exterior light fixutres, yellowing lenses and signs of rust. Existing system is obsolete and inadequate. System not expandable to accept	\$	152,500		
9. Fire Alarm	additional zones, audio and visual signaling devices. Sheet metal fascia and gutters are dented, scratched, oil canning with localized	\$	342,000		
10. Gutters and Fascia	finish failures.	\$	1 67,000		
		\$	3,031,487		
Secure Vestibule - Entrance to School	Building does not currently have a secure vestibule	\$	330,000		
Total Eugene Field Elementary School		\$	3,657,731		

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11. Facility Name	12. Age of Facility	
Eugene Field Elementary School	88 Years Old - Built 1928	
13. Facility Address	14. Date of Last Renovation (N/A for new construction)	
707 N. Wisner Street, Park Ridge, IL 60068	1967 Addition	
15. Please Check only one of the following:	•**	
New Building New Building with Land	Addition Only 🛛 🔀 Addition & Rehab Repairs	Repairs & Rehab Only
Estimated Cost: \$4,192,716.00	Estimated Issuance Cost:	
		(Not to exceed 2%)

16. Short description of project (provide supplemental documents for project details)

	For life safety repairs and replacements as indicated in the life safety amendment attached herein. \$1,890,359
2.	For Critical Infrastructure Projects Identified in Master Facility Plan attached herein. \$1,022,357
З.	Secure Vestibule - Entrance for the School \$1,280,000

ADDENDUM EUGENE FIELD ELEMENTARY SCHOOL 707 N. WISNER STREET, PARK RIDGE, IL 60068

Project Type	Justification	Total Amount		
Health Life Safety				
Category A: Safety Standards	See Attached Health Life Safety Survey	\$	1,882,228	
Category H: Other Improvements	See Attached Health Life Safety Survey	\$	8,131	
		\$	1,890,359	
Infrastructure				
Classroom Doors & Hardware	Original 1928 Doors with locks that lock from hallway	\$	277,200	
Exterior Doors	Doors are rusted, do not close properly due to condition.	\$	79 <i>,</i> 200	
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	4,257	
1. Plaster	Plaster shows signs of water damage	\$	4,400	
2. Gym Flooring	Floor is worn, cracked and bubbled	\$	49,200	
3. Flooring	Floor is worn, cracked and bubbled	\$	62,200	
4. Attic Roof Steel	Structural steel in attic is rusted	\$	108,900	
5. Floor Drains	Public toilet rooms do not have floor drains	\$	45,700	
6. Plumbing Fixtures	Deteriotating, do not work effectively	\$	25,400	
7. Plumbing	Faucet at lavatory does not have aerator	\$	2,900	
/. Humbing	Hot & Cold galvanized piping is deteriorating and is no			
	longer capable of sustaining potable water at required			
8. Galvanized Piping	pressures.	\$	217,800	
	Panel boards are old and antiquated, beyond useful life.			
9, 10. Electrical	Rooms don't have occurpancy sensors to control lighting.	\$	75,100	
11. Exterior Security Lighting	Inefficient lamps in exterior fixtures, yellowed & rusted	\$ \$	39,200	
13. Ceiling	Suspended acoustic ceiling is badly rusted.	\$	3,900	
15. Clock System	Old & antiquated system, nearing end of usefull life	\$ \$	27,000	
		\$	1,022,357	
Secure Vestibule - Entrance to School	Building does not currently have a secure vestibule	\$	1,280,000	
Total Eugene Field Elementary School		\$	4,192,716	

11. Facility Name	12. Age of Facility	
Benjamin Franklin Elementary School	61 Years Old - Built 1955	
13. Facility Address	14. Date of Last Renovation (N/A for new construction)	
2401 Manor Lane, Park Ridge, IL 60068	1990 Addition	
15. Please Check only one of the following:		
New Building New Building with Land Additi	ion Only 🔲 Addition & Rehab Repairs 🛛 🔀	🕻 Repairs & Rehab Only
Estimated Cost: \$3,297,255.00	Estimated Issuance Cost:	\$41,215.69 (Not to exceed 2%)
16. Short description of project (provide supplemental documents for p	project details)	
 For life safety repairs and replacements as indicated in the life safety For Critical Infrastructure Projects Identified in Master Facility Plan at 		

3. Secure Vestibule - Entrance for the School \$337,000

ADDENDUM BENJAMIN FRANKLIN ELEMENTARY SCHOOL 2401 MANOR LANE, PARK RIDGE IL 60068

Project Type	Justification	Tot	tal Amount	
Health Life Safety				
Category A: Safety Standards	See Attached Health Life Safety Survey	\$	709,302	
Category H: Other Improvements	See Attached Health Life Safety Survey	\$	21,490	
Category H. Other improvements		\$	730,792	2
Infrastructure		<u>م</u>	405 550	
Classroom Doors & Hardware	Original 1955 Doors with locks that lock from hallway	\$	196,560	
Exterior Doors	Doors are rusted, at end of life, do not close properly.	\$	105,600	
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	4,103	
2. Panelboards	Panelboards are old and antiquated beyond useful life	\$	14,500	
3. Wire Guards	Guards required to protect fire larm devices, exit signs and battery EM units	\$	700	
4. Mechanical	Convectors are damaged and exceeded their useful life	\$	4,900	
	Two base mounted pumps are at end of useful life. No grid strainer on sink bowl.			
	Sinks do not have solid waste interceptor to prevent waste piping from becoming			
5, 12, 13. Plumbing	plugged.	\$	53,000	
	Duct free split system as exceeded its useful life. Fire exhaust fans are beyond their		-	
6, 7. Mechanical	useful service life.	\$	51,500	
	Hot & Cold galvanized piping is deteriorating and is no longer capable of sustaining			
8. Galvanized Pipe	potable water at required pressures.	\$	123,400	
9. Floor Drains	Public toilet rooms do not have floor drains.	\$	63,900	
11. Plumbing Fixtures	Fixtures are deteriorating and do not work effectively.	\$	5,800	
	Vents in sheet metal soffits show signs of corrosion and blockage. Low slope			
14, 15, 16, 24. Roof	membrane roofing shows wear, aging and signs of failure. Wood fascias are rotting.	\$	1,270,800	
17, 19. Flooring	Terrazzo flooring is cracked and separating.	\$	16,000	
18. Gym Flooring	Floor is worn, cracked and bubbled.	\$	91,000	
21. Clock System	Old & antiquated system, nearing end of usefull life	\$	23,700	
22. Exterior Security Lighting	Inefficient lamps in exterior fixtures, yellowed & rusted	\$	50,800	
25. Masonry	Efforescence is present in multiple locations on exterior block	\$	3,600	
·	Existing system is obsolete and inadequate. System is not expandable to accept			
23. Fire Alarm	additional zones, audio and visual signaling devices.	\$	149,600	
		\$	2,229,463	
Secure Vestibule - Entrance to School	Building does not currently have a secure vestibule	\$	337,000	
Total Eugene Field Elementary School		\$	3,297,255	

11. Facility Name		12. Age of Facility	
Thomas Jefferson School		62 Years Old - Build 1954	
13. Facility Address		14. Date of Last Renovation (N/A for new construction)	
8200 Greendale Avenue, Niles, IL 60714		1967 Addition	
15. Please Check only one of the following:	Addition Only	Addition & Rehab Repairs	Repairs & Rehab Only
Estimated Cost: \$3,367,194.00		Estimated Issuance Cost:	\$42,089.93
16. Short description of project (provide supplemental documer	nts for project det	ails)	(Not to exceed 2%)
 For life safety repairs and replacements as indicated in the life For Critical Infrastructure Projects Identified in Master Facility 	safety amendmer	it attached herein. \$1,014,382	· · · · · · · · · · · · · · · · · · ·

3. Secure Vestibule - Entrance for the School \$468,000

ADDENDUM THOMAS JEFFERSON SCHOOL 8200 GREENDALE AVENUE, NILES IL 60714

Project Type	Justification	<u></u>	tal Amount
Health Life Safety			
Category A: Safety Standards	See Attached Health Life Safety Survey	\$	765,654
Category C: Handicap Accessible	See Attached Health Life Safety Survey	\$	199,650
Category H: Other Improvements	See Attached Health Life Safety Survey	\$	49,078
		\$	1,014,382
Infrastructure			
Classroom Doors & Hardware	Original 1951 Doors with locks that lock from hallway	\$	141,120
Exterior Doors	Doors are rusted, unable to close properly do to age.	\$	138,600
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	3,692
3. Courtyard Downspouts	Courtyard gutters have disconnected downspouts.	\$	15,200
4. Roof	Roofing membrance is word and badly degraded.	\$	1,518,500
13. Exterior Security Lighting	Yellowed, rusting fixtures to be replaced with energy efficient fixtures.	\$	40,700
15. Masonry	Clean efforescence in multiple locations to review for water infiltration	\$	5,400
19. Clock System	Clock system is old and antiquated nearing end of useful life.	\$	21,600
		\$	1,884,812
Secure Vestibule - Entrance to School	Building does not currently have a secure vestibule	\$	468,000
Total Thomas Jefferson School		\$	3,367,194

Application for School Construction Bond Designation Addendum to Project Details

11. Facility Name		12. Age of Facility	
Lincoln Middle School		88 Years Old - Built 1928	
13. Facility Address		14. Date of Last Renovation (N/A for new construction)	
			-
200 South Lincoln Avenue, Park Ridge, IL 60068		1956 Addition	-
		1956 Addition	-
200 South Lincoln Avenue, Park Ridge, IL 60068 15. Please Check only one of the following: New Building New Building with Land	Addition Only	1956 Addition	- Repairs & Rehab Only

1.	For life safety repairs and replacements as indicated in the life safety amendment attached herein. \$3,540,847
2.	For Critical Infrastructure Projects Identified in Master Facility Plan attached herein. \$2,574,707
3.	Secure Vestibule - Entrance for the School \$780,000

ADDENDUM #8 LINCOLN MIDDLE SCHOOL 200 SOUTH LINCOLN AVENUE, PARK RIDGE, IL 60068

Project Typle	Justification	Total Amount	
Health Life Safety			
Category A	See Attached Health Life Safety Survey	\$	3,467,666
Category H	See Attached Health Life Safety Survey	\$	73,181
		\$	3,540,847
Infrastructure			
Classroom Doors & Hardware	Original 1928 Doors with locks that lock from hallway	\$	388,080
Exterior Doors	Doors are rusted, beyond useful life.	\$	72,600
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	3,8 77
1. Plaster Repair	Prior Water Leaks	\$	7,400
2, 7. Ventilation Issues	Air Quality Issues	\$	27,800
_,	Plaster is damage on exterior walls and underside of roof.		
3, 4. Plaster Repair	Plaster is damaged below windows.	\$	8 ,7 00
5, 6. Restroom & Locker Room Renovations	Broken Fixtures, Beyond Useful Life Fixtures/ADA Issues	\$	1,209,350
11-18, 26. Mechanical Replacements	Systems Beyond Useful Life	\$	696,600
15. Clock System	Old & antiquated system, nearing end of usefull life	\$	31,900
	Plumbing fixtures are deteriorating, do not work		
26. Plumbing	effectively.	\$	67,100
	Replace fixtures that are yellowed/broken with energy		
30. Exterior Security Lighting	efficient fixtures	\$	61,300
So. Exerto, cook of Egrang		\$	2,574,707
Secure Vestibule - Entrance to School	Building currently does not have a secure vestibule	\$	780,000
Total Lincoln School		\$	6,895,554

11. Facility Name	12. Age of Facility	
Theordore Roosevelt Elementary School	88 Years Old - Built 1928	
13. Facility Address	14. Date of Last Renovation (N/A for new construction)	
1001 S. Fairview Avenue, Park Ridge, IL 60068	1994 Addition	-
15. Please Check only one of the following:		
New Building New Building with Land Addition O	nly 🛛 🔀 Addition & Rehab Repairs	Repairs & Rehab Only
Estimated Cost: \$4,083,931.00	Estimated Issuance Cost:	
		(Not to exceed 2%)
16. Short description of project (provide supplemental documents for proje	ct details)	
1. For life safety repairs and replacements as indicated in the life safety amer	ndment attached herein. \$1,011,137	

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For the safety repairs and replacements as indicated in the line safety amendment attached herein. \$1,705,794
 Secure Vestibule - Entrance for the School \$1,367,000

ADDENDUM THEORDORE ROOSEVELT ELEMENTARY SCHOOL 1001 S. FAIRVIEW AVENUE, PARK RIDGE, IL 60068

See Attached Health Life Safety Survey See Attached Health Life Safety Survey See Attached Health Life Safety Survey Original 1928 Doors with locks that lock from hallway Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building 1994 Asphalt shingles are degraded with heavy granule loss. Modified bitumen	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	976,652 33,323 1,162 1,011,137 272,160 66,000 4,134 62,300 5,100 256,600
See Attached Health Life Safety Survey See Attached Health Life Safety Survey Original 1928 Doors with locks that lock from hallway Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	33,323 1,162 1,011,137 272,160 66,000 4,134 62,300 5,100
See Attached Health Life Safety 5urvey Original 1928 Doors with locks that lock from hallway Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,162 1,011,137 272,160 66,000 4,134 62,300 5,100
Original 1928 Doors with locks that lock from hallway Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,011,137 272,160 66,000 4,134 62,300 5,100
Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$	272,160 66,000 4,134 62,300 5,100
Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$ \$	66,000 4,134 62,300 5,100
Doors are rusted, past their useful life, do not work properly. Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$ \$	66,000 4,134 62,300 5,100
Staff prop doors open decreasing our level of security Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$ \$	4,134 62,300 5,100
Flooring is worn and bubbled. Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$ \$	62,300 5,100
Plaster ceiling shows sign of water damage. Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$ \$	5,100
Wood fascia, sheet metal gutters are in need of replacement. Efforenscence and spalling brick is evident on exterior masonry wall around building	\$	
Efforenscence and spalling brick is evident on exterior masonry wall around building		256,600
Efforenscence and spalling brick is evident on exterior masonry wall around building 1994 Asphalt shingles are degraded with heavy granule loss. Modified bitumen	\$	
		36,300
roofs at 1986 and 1994 additions need replacement. Air handling unit is approaching end of useful life. Exhaust fans are beyond their useful service life. Finned tube radiation enclosure beyond its useful life. Fan coil	\$	274,400
unit is beyond its useful life.	\$	169,800
	\$	8 7 ,100
	\$	17,400
	\$	334,000
	\$	2,900
	\$	9,300
+++++		
	\$	39,700
		39,900
Old & antiquated system, nearing end of usefull life	\$	28,700
	\$	1,705,794
Building does not currently have a secure vestibule	\$	1,367,000
		Fixtures are deteriorating, do not work effectively.\$Hot & Cold galvanized piping is deteriorating and is no longer capable of sustaining potable water at required pressures.\$Panelboards are old and antiquated, beyond useful life.\$Faucet at lavatory sink does not have aerator. 5ink has eyewash installed as an attachment to the faucet.\$Rooms don't have occupancy sensors to control lighting when room is occupied or vacant.\$Inefficient lamps in exterior fixtures, yellowed & rusted\$Old & antiquated system, nearing end of usefull life\$

11. Facility Name	12. Age of Facility	
George Washington Elementary School	65 years old - Built 1951	
13. Facility Address	14. Date of Last Renovation (N/A for new construction)	
1500 W. Stewart, Park Ridge, IL 60068	1993 Addition	
15. Please Check only one of the following:		
New Building New Building with Land Addition Only	Addition & Rehab Repairs	🔀 Repairs & Rehab Only
Estimated Cost: \$4,662,256.00	Estimated Issuance Cost:	\$58,278.20 (Not to exceed 2%)
16. Short description of project (provide supplemental documents for project de	etails)	

For the safety repairs and replacements as indicated in the line safety amenument attached herein.
 For Critical Infrastructure Projects Identified in Master Facility Plan attached herein. \$2,120,356
 Secure Vestibule - Entrance for the School \$711,000

ADDENDUM GEORGE WASHINGTON ELEMENTARY SCHOOL 1500 W. STEWARD, PARK RIDGE, IL 60068

Project Type	Justification	Tot	tal Amount
Health Life Safety			
Category A: Safety Standards	See Attached Health Life Safety Survey	\$	1,334,025
Category G. Replacements	See Attached Health Life Safety Survey	\$	487,001
Category H: Other Improvements	See Attached Health Life Safety Survey	\$\$ \$\$	9,874
category in other improvements		\$	1,830, 9 00
Infrastructure		4	207 200
Classroom Doors & Hardware	Original 1 951 Doors with locks that lock from hallway	\$	297,360
Exterior Doors	Doors are rusted, unable to close properly due to condition.	\$	92,400
Monitor for Exterior Doors Left Opened	Staff prop doors open decreasing our level of security	\$	4,196
3. Wall Damage	Proscenium wall shows signs of water damage	\$	5,100
4. Flooring	Flooring is worn, cracked and bubbled.	\$	110,300
5. Ladders	Attaic access panel has no ladder.	\$	2,200
6. Structural	Catwalks within attic are not structurally stable.	\$	14,500
8. Masonry	Brick is spalling in several locations around exterior of building.	\$	217,800
	Roof Work. Pitched roofs are not vented. Asphalt shingles are degraded with		
	breakaage, soft spots, etc. Roof hatch does not latch and seal is missing.		
9, 10, 11, 12, 13. Roof	Downspouts are ruptured and corroded.	\$	641,100
14. Mechanicai	Replace rooftop unit to serve area.	\$	61,000
15. Mechanical	Replace Convector.	\$	2,500
16. Mechanical	Replace window air conditioners.	\$	4,400
17. Mechanica	Replace two air handlers and boiler	\$	326,700
18. Mechanical	Exhaust fans are beyond useful life.	\$	31,100
22. Floor Drains	Provide floor drains	\$	63,900
23, 24. Plumbing	Provide aerator, provide grid strainer.	\$	1,300
25. Plumbing	Replace old piping with copper piping and new ball valves for adequate shut off.	\$	123,400
26. Electrical	Replace old panelboards and enclosure.	\$	2,900
27, 28, 29. Electrical	Energy efficient lighting and sensors.	\$	77,700
30. Fire Alarm	Add fire alarm visual signaling devices	\$	12,000
32. Masonry	Efflorenscence is present in multiple locations on exterior brick.	\$	5,400
34. Clock System	Old & antiquated system, nearing end of usefull life	\$	23,100
S4. Clock System		\$	2,120,356
Secure Vestibule - Entrance to School	Building does not currently have a secure vestibule	\$	711,000
Total Eugene Field Elementary School		\$	4,662,256