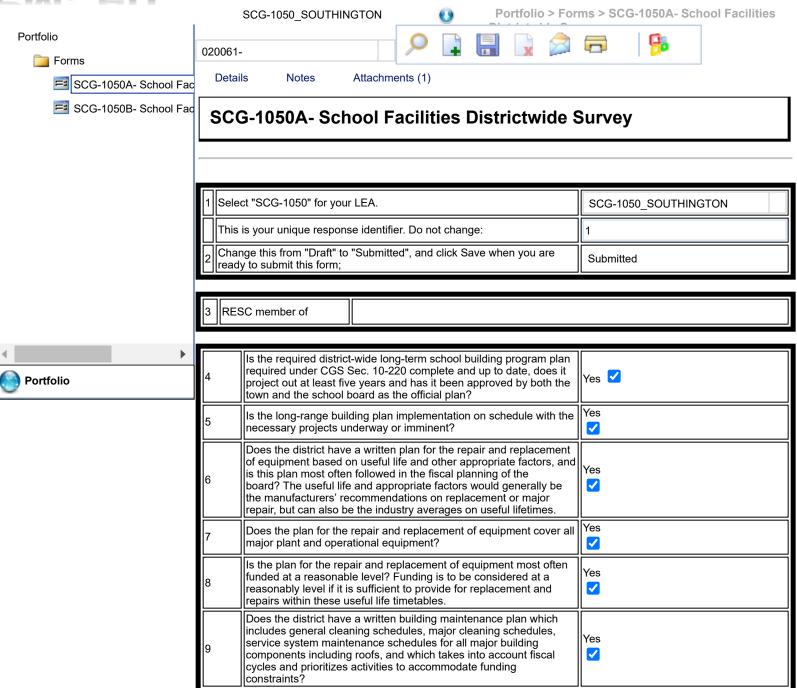


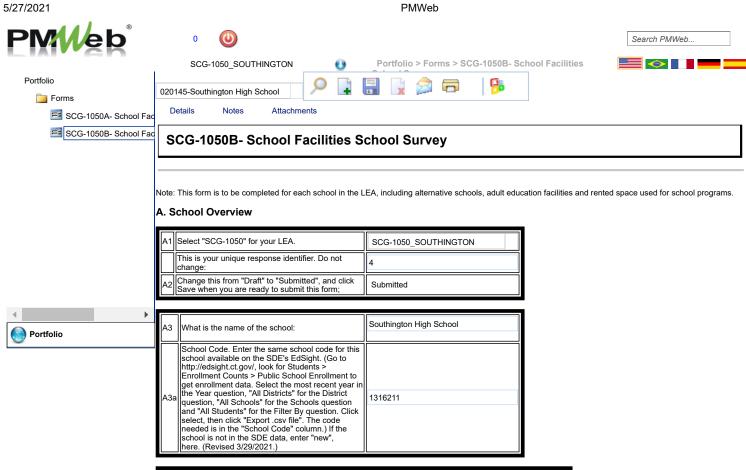




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10	Is there reasonable funding in each annual board budget and town appropriation to provide for completion of all maintenance plans?	Yes ✓
11	Has the BOE adopted and implemented an IAQ program in accordance with CGS Sec. 10-220, with reasonable funding to sustain the program?	Yes ✓
12	Has sufficient funding to carry out the IAQ program been approved at each annual board budget and town appropriation?	Yes 🗸
13 to 19	Reserved for future use	
20	Has the district established a formal reporting/response procedure for IAQ issues?	Yes 🗸
21	Are all facilities air conditioned?	Yes
22	Reserved for future use	
23	Does the district have a green cleaning program that includes the use of cleaning products approved by Department of Administrative Services (DAS), provides the green cleaning written statement to all staff, parents and guardians, and meets the statutory deadlines for fulfilling the requirements of the green cleaning program for all facilities in the district?	Yes 🗸
24	Have custodial/maintenance staff been trained in the proper use of cleaning products?	Yes ✓
25	Has the district established a school security and safety committee at each school?	Yes ✓
26	Has the district conducted a security and vulnerability assessment at each school?	Yes 🔽
27	Has the district developed and implemented a school safety and security plan?	Yes ✓
28	Has the district given Department of Emergency Services and Public Protection (DESPP) their annual fire and crisis drill reports for each school?	✓
29	Has the district received formal written approval of the school safety and security plan from DESPP/DEMHS?	Yes ✓
Attach:	Your current five year strategic plan.	
	Name of most recent person to update this form	Peter Romano
	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
	Date of most recent update	May-24-2021



A4	School Street Address	720 Pleasant Street
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3229
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.616569
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8626149
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	
A13	к	
A14	1st	
A15	2nd	
A16	3rd	
A17	4th	
A18	5th	
A19	6th	
A20	7th	
A21	8th	
A22	9th	✓
A23	10th	✓
A24	11th	✓
A25	12th	✓
	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	2,150

	accommodating.	
A27	General Parking Spaces	725
A28	Accessible Parking Spaces	12
	Number of portable classrooms	
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	303,128
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	340,593
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1974

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	191207
В4	Is the school ADA compliant?	Yes 🔽
B5	What is the replacement cost of the school?	170,296,500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	2652345
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	95600
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	

C. Basic Building Information

C1	Approximate square footage of original building		200000
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	2
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	1990 - 74882 1994 - 65711

		and square footages of each here:	
СЗ	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		55
C6	Does this facility contain an alternative high school or similar program?		Yes 🗸
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

_			
D1	Does this facility have a School Readiness Program?	-	Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	✓
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	✓
E16	Media center / library	✓

			Pivivveb
E17	Special Education spaces		
E18	OT/PT rooms or spaces		✓
E19	Pre-k classrooms or spaces		
E20	Language labs		✓
E21	Shop spaces (Automotive)		✓
E22	Shop spaces (Woodworking)		✓
E23	Shop spaces (Metal)		✓
E24	Shop spaces (Other)		
E25	Career or technical education office		✓
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		☑
E30	TV/radio studios		☑
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		☑
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		☑
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes
	If question E39 is answered "yes":		
	E39y1	What ages served?	
E40	Does this site contain one or more ballfields/playfields?		Yes
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	
E41	Does this site have an artificial turf field?		Yes 🗸
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes ✓
E43	Are all facilities Title IX compliant?		Yes

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes ✓
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes ☑
F5	Adequate interior lighting according to locally applied standards?	Yes ☑
F6	Adequate exterior lighting according to locally applied standards?	Yes ☑
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ☑

F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
F11	Does the facility have a Building Management System?	Yes 🔽
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	120857 built-up 70350 PVC
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	120857

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ✓
H14	Have school personnel received security infrastructure training within the last year?		Yes 🔽
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗸
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$			

I. Water System

11	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	II II	What is the age of each tank in years? (separate with a comma)	
13	Its the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į2	Has the water been checked regularly to ensure that is safe, l.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		No
J8	Viewing stands		Yes
J9	Press boxes		No
J10	Football/Soccer fields		Yes
J11	Tennis courts		Yes
J12	Running tracks		No
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Roof Top Units
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	Neither or NA
L5	What is the approximate age of the boilers?	7
L6	Are there any split unit air conditioners in use?	Yes
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes
	If this question is answered	

M. Climate Change Readiness

	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		FIV	ivveb			
	expenditures at this	I			1	I
	school for each					
	year? Base this on					
	past experience, accounting for					
	anticipated rising					
	costs.					
	What is the fiscal					
	year of year 1 of					
	these					
	estimates? Enter					
	the four-digit year of the fiscal year to					
	which year 1 of					
	your estimates	2004				
	your estimates applies (for	2021				
	example, the 2020-					
	2021 fiscal year					
	would be entered as 2021). Year 2					
	will then be for the					
	fiscal year after					
	Year 1, and so on.					
			Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
			Sumato			
		642256	661524	681369	701810	722865
I						<u> </u>
	From the district					
	five year plan,					
	provide the planned preventive					
	maintenance.					
	including					
	equipment					
	replacement, at this					
	school for this					
	year. Estimates should be based on					
	what is actually					
	planned or based					
	on the past					
	experience of what					
	is allocated by the					
	Board of Education and					
	municipality. These					
	would not be for					
	expenses for which					
	the district has or					
	plans to apply for					
	School					
	Construction Grant reimbursement,					
	which are reported					
N(b)	under N(c) If this is					
	not currently in					
	your five year plan,					
	please add an					
	addendum to the copy of your five					
	year plan that you					
	upload, noting the					
	cost of the					
	preventive					
	maintenance planned for each					
	school during each					
I	year of the five					
	year plan. If the					
	amount planned is					
	insufficient to perform the					
	necessary					
	maintenance, such					
	as is indicated by					
	product manufacturers,					
	manufacturers, please also note					
	the fact of that					
	insufficiency in your					
	five year plan or in					
1-	the addendum to it.					
	What is the fiscal					
	year of year 1 of					
	these estimates? Enter					
	the four-digit year					
	of the fiscal year to					
	which year 1 of					
	your estimates					
	applies (for example, the 2020-					
	2021 fiscal year					
	would be entered					
	as 2021). Year 2					
I	will then be for the					
	fiscal year after Year 1, and so on.					
I —	rear i, and so on.					
<u> </u>						
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
	<u> </u>		estimate	estimate	estimate	estimate
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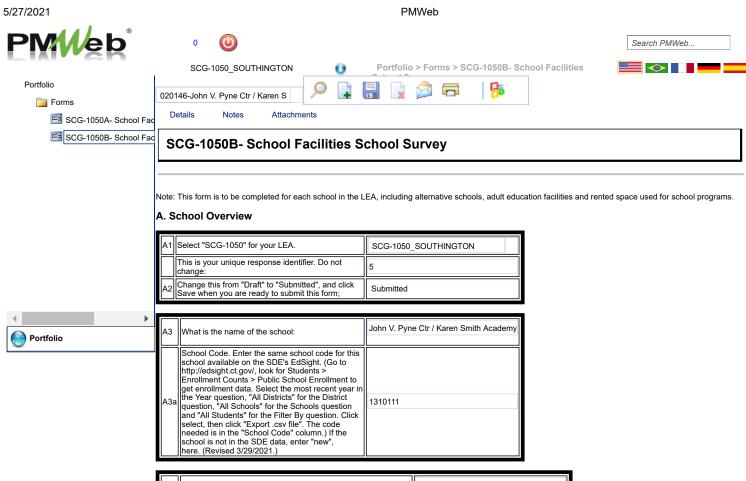
	ur .					
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020–2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2023				
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		4200000	0	0	0	0
	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three	121-0129				
	years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
N(d)2	projects" would be limited to new, renovation, extension or extension/alteration					
N(d)2	projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.					
N(d)2	projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?	73,500.00				

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ħ		

H	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
П	Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	242 Main Street
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3379
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.5955263
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the second number, -72.6808098, in this example.	72.8795392
A11	Is the school currently in active use by the LEA?	Yes ✓
П	Check the grade levels served by this school:	
A12	PK	
A13	к	
A14	1st	
A15	2nd	
A16	3rd	
A17	4th	
A18	5th	
A19	6th	
A20	7th	
A21	8th	
A22	9th	✓
A23	10th	✓
A24	11th	✓
A25	12th	✓
	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	125

	accommodating.	
A27	General Parking Spaces	24
A28	Accessible Parking Spaces	2
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	5806
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	6524
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1964

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
В3	What is the total roof area?	6524
B4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	3,262,000
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	48640
	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	4484
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	0
B16	What is the output (in kW) of the generator(s) on the school site.	0

C. Basic Building Information

C1	Approximate square footage of original building		6524
C2	Have there been extensions (additions) on this building?		Yes
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	

		and square footages of each here:	
СЗ	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		1
C6	Does this facility contain an alternative high school or similar program?		Yes 🗸
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		0
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		0
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	
E7	Full service kitchen	
E8	Warming kitchen only	✓
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	
E15	Band or Choral Practice Rooms	
E16	Media center / library	

E17	Special Education spaces		☑
E18	OT/PT rooms or spaces		
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
			Voc
E39	Does this site contain one or more playscapes?		Yes
	If question E39 is answered "yes":		
	E39y1	What ages served?	
E40	Does this site contain one or more ballfields/playfields?		Yes
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes ✓

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes ✓
F5	Adequate interior lighting according to locally applied standards?	Yes ✓
F6	Adequate exterior lighting according to locally applied standards?	Yes ☑
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ✓

F9	Fully automatic fire suppression system (entire building)?	Yes
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
F11	Does the facility have a Building Management System?	Yes
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes ✓
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	6524 - Built-Up
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	0

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ✓
НЗ	Was the safety & security plan developed with involvement of local officials?	Yes ✓
H4	Were school employees provided orientation on the safety & security plan?	Yes ☑
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes ☑
H6	Has a Safety & Security committee been established for this facility?	Yes ☑
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🛂
Н9	Have crisis management procedures been developed for this facility?	Yes 🛂
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes ☑
Н13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes ☑
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗆
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	

I. Water System

l.	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
		What is the age of each tank in years? (separate with a comma)	
15	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į4	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
If this question is answered "yes":		
	Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes 🗆
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		NA
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		NA
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Fuel oil
L2	Type of HVAC system?	Boiler
L3	Fuel source for heating system?	Fuel oil
L4	Is a steam system or hot water system in use?	Hot water
L5	What is the approximate age of the boilers?	5
L6	Are there any split unit air conditioners in use?	Yes
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes
	If this question is answered	

	<u>"yes":</u>		
	L8y1	Year of installation of oldest photo- voltaic array	
L9	What is the square footage of the panels in that array?		
L10	What is the output of the array? (kWh per year)		
L11	What year was the array installed?		
L12	Where is the PV array located?		
L13	If there is a PV rooftop array, how are the panels fixed in place?		
L14	If there is a PV rooftop array, who owns the panel system?		
L15	Does this facility have a generator?		Yes
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	
L16	Does this site contain one or more underground oil tank(s)?		Yes
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		9533
L18	Is this facility currently served by natural gas?		Yes 🔽

M. Climate Change Readiness

	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
М5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		PN	lWeb			
	expenditures at this					
	school for each year? Base this on					
	past experience, accounting for					
	anticipated rising costs.					
	What is the fiscal					
	year of year 1 of					
	these estimates? Enter					
	the four-digit year					
	of the fiscal year to which year 1 of					
	your estimates applies (for	2024				
	example, the 2020-					
	2021 fiscal year would be entered					
	as 2021). Year 2					
	will then be for the fiscal year after					
	Year 1, and so on.					
			V0-d-II	V0 d-II	V 4 -l-II	V 5 d-ll
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		39088	40261	41469	42713	43994
	From the district					
	five year plan, provide the					
	planned preventive					
	maintenance, including					
	lequipment					
	replacement, at this school for this					
	year. Estimates should be based on					
	what is actually					
	planned or based on the past					
	experience of what is allocated by the					
	Board of Education					
	and municipality. These					
	would not be for					
	expenses for which the district has or					
	plans to apply for School					
	Construction Grant					
	reimbursement, which are reported					
N(b)	under N(c) If this is					
	not currently in your five year plan,					
	please add an addendum to the					
	copy of your five					
	year plan that you upload, noting the					
	cost of the preventive					
	maintenance					
	planned for each school during each					
	year of the five					
	year plan. If the amount planned is					
	insufficient to perform the					
	necessary					
	maintenance, such as is indicated by					
	product manufacturers,					
	please also note					
	the fact of that insufficiency in your					
	five year plan or in					
	the addendum to it. What is the fiscal		<u> </u>			
	year of year 1 of					
	these estimates? Enter					
	the four-digit year of the fiscal year to					
	which year 1 of					
	your estimates applies (for					
	example, the 2020-					
	2021 fiscal year would be entered					
	as 2021). Year 2 will then be for the					
	fiscal year after					
	Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Toar I uollai estilliate	estimate	estimate	estimate	estimate
■ 1	II	I][

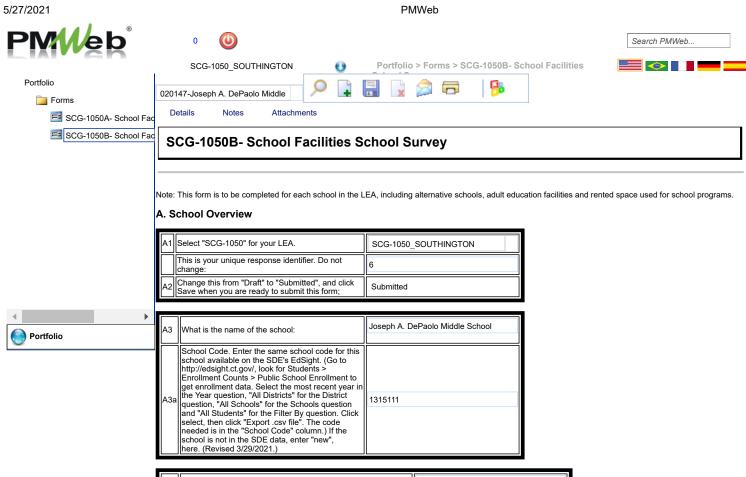
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate				
		Year 1 dollar estimate				
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					

O. Other Information

Name of most recent person to update this form	Peter Romano

	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
П	Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	385 Pleasant Street
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3260
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.6078199
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8576402
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	
A13	к	
A14	1st	
A15	2nd	
A16	3rd	
A17	4th	
A18	5th	
A19	6th	✓
A20	7th	✓
A21	8th	✓
A22	9th	
A23	10th	
A24	11th	
A25	12th	
	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	975

	accommodating.	
A27	General Parking Spaces	177
A28	Accessible Parking Spaces	5
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	122990
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	138191
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1967

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	90231
В4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	69,095,500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	120846
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	33320
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	500

C. Basic Building Information

C1	Approximate square footage of original building		102191
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	1
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	2016 - 36000

		and square footages of each here:	
СЗ	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		2016
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		15
C6	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	✓
E2	Auditorium	✓
E3	Black Box Theater	
E4	Cafeteria	✓
E5	Computer lab	✓
E6	Combined cafeteria/auditorium (cafetorium)	
E7	Full service kitchen	✓
E8	Warming kitchen only	
E9	Culinary teaching kitchen	✓
E10	Gymnasium	✓
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	✓
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	✓
E16	Media center / library	✓

E17	Special Education spaces		☑
E18	OT/PT rooms or spaces		☑
E19	Pre-k classrooms or spaces		
E20	Language labs		✓
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		✓
E23	Shop spaces (Metal)		✓
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		✓
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes
	If question E39 is answered "yes":		
	E39y1	What ages served?	
E40	Does this site contain one or more ballfields/playfields?		Yes 🗸
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	2
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes ✓

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes ✓
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes
F5	Adequate interior lighting according to locally applied standards?	Yes 🔽
F6	Adequate exterior lighting according to locally applied standards?	Yes ✓
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes ✓
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ✓

F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
F11	Does the facility have a Building Management System?	Yes 🔽
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	90231 PVC
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	0

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ✓
H14	Have school personnel received security infrastructure training within the last year?		Yes 🔽
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗸
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$			

I. Water System

11	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	l2y1	What is the age of each tank in years? (separate with a comma)	
13	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
14	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes ✓

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes 🗆
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes 🗆
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes 🗆
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes 🗆
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		Yes
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		No
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?		Yes 🗸	
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Ĭ	Yes 🗸	

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Roof Top Units with Chiller
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	Neither or NA
L5	What is the approximate age of the boilers?	6
L6	Are there any split unit air conditioners in use?	
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes 🔽
	If this question is answered	

Ш	<u>"yes":</u>		
	L8y1	Year of installation of oldest photo- voltaic array	2016
L9	What is the square footage of the panels in that array?		18468
L10	What is the output of the array? (kWh per year)		344430
L11	What year was the array installed?		2016
L12	Where is the PV array located?		Building roof mounted
L13	If there is a PV rooftop array, how are the panels fixed in place?		Ballasted
L14	If there is a PV rooftop array, who owns the panel system?		PPA
L15	Does this facility have a generator?		Yes 🗸
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	Diesel
L16	Does this site contain one or more underground oil tank(s)?		Yes
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		203410
L18	Is this facility currently served by natural gas?		Yes 🔽

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		PIV	ivveb			
	expenditures at this	I			1	
	school for each					
	year? Base this on					
	past experience, accounting for					
	anticipated rising					
	costs.					
	What is the fiscal					
	year of year 1 of					
	these					
	estimates? Enter					
	the four-digit year					
	of the fiscal year to					
	which year 1 of					
	your estimates applies (for	2021				
	example, the 2020-					
	2021 fiscal year					
	would be entered					
	as 2021). Year 2					
	will then be for the					
	fiscal year after Year 1, and so on.					
	Tour 1, und 50 on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Teal 1 dollar estimate	estimate	estimate	estimate	estimate
		239622	246811	254215	261841	269697
		209022	∠40811	254215	∠01841	∠09097
	From the district					
	five year plan,				[
	provide the				[
	planned preventive				[
	maintenance,					
	including					
	equipment replacement, at this					
	school for this				[
	year. Estimates					
	should be based on				[
	what is actually				[
	planned or based					
	on the past experience of what					
	is allocated by the					
	Board of Education					
	and					
	municipality. These					
	would not be for					
	expenses for which					
	the district has or					
	plans to apply for School					
	Construction Grant					
	reimbursement,					
	which are reported					
N(b)	under N(c) If this is					
	not currently in					
	your five year plan,					
	please add an addendum to the					
	copy of your five					
	year plan that you					
	upload, noting the					
	cost of the					
	preventive					
	maintenance planned for each					
	school during each					
	year of the five					
	year plan. If the					
	amount planned is					
	insufficient to perform the					
	necessary					
	maintenance, such					
	as is indicated by					
	product					
	manufacturers,					
	please also note the fact of that				[
	insufficiency in your					
	five year plan or in				[
	the addendum to it.		<u> </u>			
	What is the fiscal					
	year of year 1 of					
	these				[
	estimates? Enter the four-digit year					
	of the fiscal year to					
	which year 1 of					
	your estimates					
	applies (for					
	example, the 2020-					
	2021 fiscal year would be entered					
	as 2021). Year 2					
	will then be for the					
	fiscal year after					
	Year 1, and so on.					
	i		Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate

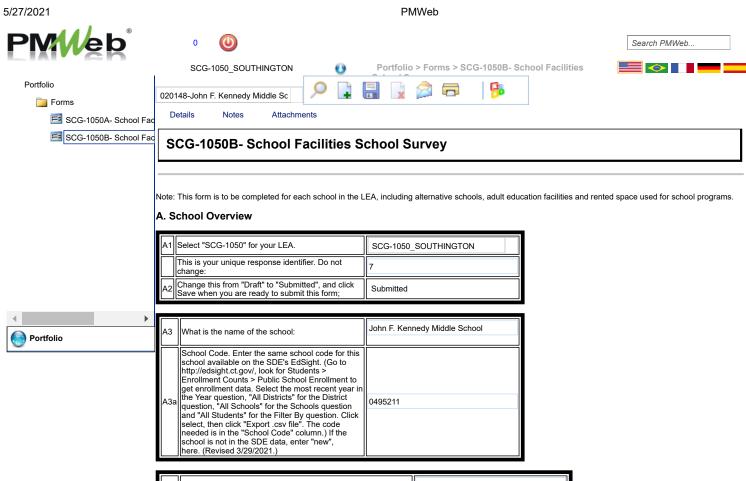
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate				
		Year 1 dollar estimate				
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					

O. Other Information

Name of most recent person to update this form	Peter Romano

	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
П	Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	1071 South Main Street
H		
A5	City	Plantsville
A6	State	СТ
A7	Zip Code	06479
A8	School Phone	860-628-3275
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.5780639
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.894808
A11	Is the school currently in active use by the LEA?	Yes ✓
	Check the grade levels served by this school:	
A12	PK	
A13	к	
A14	1st	
A15	2nd	
A16	3rd	
A17	4th	
A18	5th	
A19	6th	☑
A20	7th	☑
A21	8th	✓
A22	9th	
A23	10th	
A24	11th	
A25	12th	
A26	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	975

	accommodating.	
A27	General Parking Spaces	170
A28	Accessible Parking Spaces	6
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	122990
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	138191
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1963

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
В3	What is the total roof area?	90231
В4	Is the school ADA compliant?	Yes 🔽
В5	What is the replacement cost of the school?	69095500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	116043
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	34370
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	500

C. Basic Building Information

C1	Approximate square footage of original building		102191
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	1
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	2016 36000

		and square footages of each here:	
СЗ	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		2016
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		15
C6	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	✓
E16	Media center / library	☑
. –		 1

E17	Special Education spaces		✓
E18	OT/PT rooms or spaces		
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes
	If question E39 is answered "yes":		
	E39y1	What ages served?	
E40	Does this site contain one or more ballfields/playfields?		Yes 🔽
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	
E41	Does this site have an artificial turf field?	, , , , ,	Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes 🔽

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes ☑
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes
F5	Adequate interior lighting according to locally applied standards?	Yes ☑
F6	Adequate exterior lighting according to locally applied standards?	Yes ✓
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ☑

F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
F11	Does the facility have a Building Management System?	Yes ✓
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	90231 PVC
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	0

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes ✓

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes ☑
Н13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes ✓
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🔽
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$			

I. Water System

l.	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
		What is the age of each tank in years? (separate with a comma)	
15	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į4	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
If this question is answered "yes":		
	Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes 🗆
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		Yes
J8	Viewing stands		
J9	Press boxes		
J10	Football/Soccer fields		
J11	Tennis courts		
J12	Running tracks		
J13	Other OAF (Outdoor Athletic Facilities)		

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Roof Top Unit and Chiller
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	Neither or NA
L5	What is the approximate age of the boilers?	5
L6	Are there any split unit air conditioners in use?	No
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes 🔽
	If this question is answered	

Ш	<u>"yes":</u>		
	L8y1	Year of installation of oldest photo- voltaic array	2016
L9	What is the square footage of the panels in that array?		18468
L10	What is the output of the array? (kWh per year)		354805
L11	What year was the array installed?		2016
L12	Where is the PV array located?		Building roof mounted
L13	If there is a PV rooftop array, how are the panels fixed in place?		Ballasted
L14	If there is a PV rooftop array, who owns the panel system?		PPA
L15	Does this facility have a generator?		Yes 🗸
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	Diesel
L16	Does this site contain one or more underground oil tank(s)?		Yes 🗆
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		220114
L18	Is this facility currently served by natural gas?		Yes 🗸

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		PN	1Web			
	expenditures at this school for each year? Base this on past experience, accounting for anticipated rising costs.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020–2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2021				
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		242440	249713	257205	264921	272868
	-					
N(b)	From the district five year plan, provide the planned preventive maintenance, including equipment replacement, at this school for this year. Estimates should be based on what is actually planned or based on the past experience of what is allocated by the Board of Education and municipality. These would not be for expenses for which the district has or plans to apply for School Construction Grant reimbursement, which are reported under N(c) If this is not currently in your five year plan, please add an addendum to the copy of your five year plan that you upload, noting the cost of the preventive maintenance planned for each school during each year of the five year plan. If the amount planned is insufficient to perform the necessary maintenance, such as is indicated by product manufacturers, please also note the fact of that insufficiency in your five year plan or in the addendum to it.					
	year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		L	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
	II					

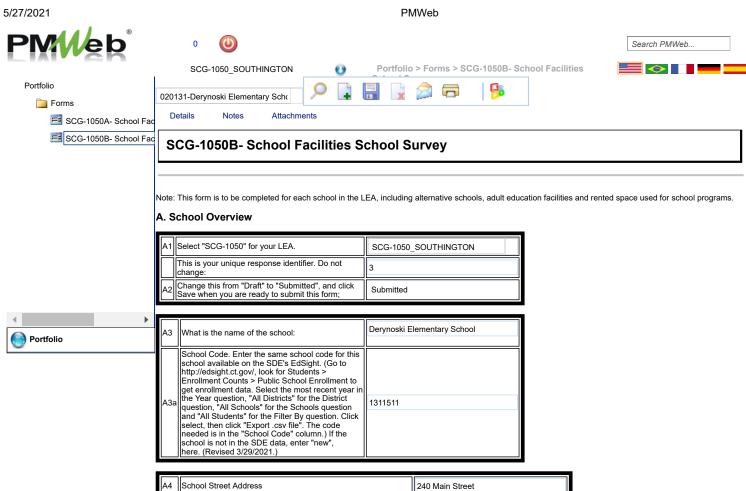
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate				
		Year 1 dollar estimate				
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ħ		

	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
П	Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	240 Main Street
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3286
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.5961213
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8787505
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	
A13	к	✓
A14	1st	✓
A15	2nd	✓
A16	3rd	
A17	4th	
A18	5th	☑
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
A26	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	775

	accommodating.	
A27	General Parking Spaces	189
A28	Accessible Parking Spaces	5
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	113422
	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	127441
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1950

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	87856
B4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	63,720,500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🗸
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	223440
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	70428
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	

C. Basic Building Information

C1	Approximate square footage of original building		50000
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	2
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	1958-70000 and 1964-7441

		and square footages of each here:	
C3	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		
	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		19
	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes 🗸
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		4350
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		0
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	
E16	Media center / library	☑
. –		 1

E17	Special Education spaces		☑
E18	OT/PT rooms or spaces		
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
			Voc
E39	Does this site contain one or more playscapes?		Yes ✓
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes 🗸
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	1
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes ✓

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes ✓
F4	Room unit ventilators?	Yes ✓
F5	Adequate interior lighting according to locally applied standards?	Yes ✓
F6	Adequate exterior lighting according to locally applied standards?	Yes ☑
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes

F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
F11	Does the facility have a Building Management System?	Yes 🔽
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	38962 - built-up 49164 - shingle
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	87856

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes ✓
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes ✓
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ✓
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗆
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$		$\overline{}$	

I. Water System

11	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	12y1	What is the age of each tank in years? (separate with a comma)	
13	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
14	Has the water been checked regularly to ensure that is safe, l.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes 🗆
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes ☑
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		No
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		No
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Boiler
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	Steam
L5	What is the approximate age of the boilers?	15
L6	Are there any split unit air conditioners in use?	Yes
L7	Are any window air conditioners in use?	Yes
L8	Does this facility have a photo-voltaic array (P/V)?	Yes
	If this question is answered	

II I	<u>"yes":</u>	1 1	
	L8y1	Year of installation of oldest photo- voltaic array	
L9	What is the square footage of the panels in that array?		0
L10	What is the output of the array? (kWh per year)		0
L11	What year was the array installed?		
L12	Where is the PV array located?		
L13	If there is a PV rooftop array, how are the panels fixed in place?		
L14	If there is a PV rooftop array, who owns the panel system?		
L15	Does this facility have a generator?		Yes
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	
L16	Does this site contain one or more underground oil tank(s)?		Yes
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		112090
L18	Is this facility currently served by natural gas?		Yes 🛂

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		FIV	rivveb			
	expenditures at this					
	school for each year? Base this on					
	past experience,					
	accounting for					
	anticipated rising costs.					
	What is the fiscal year of year 1 of					
	these					
	estimates? Enter					
	the four-digit year of the fiscal year to					
	l which was 1 of					
	your estimates	2021				
	applies (for example, the 2020-					
	2021 fiscal year					
	would be entered as 2021). Year 2					
	will then be for the					
	fiscal year after					
	Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
<u> </u>			estimate	estimate	estimate	estimate
		131092	135025	139076	143248	147545
	From the district][
	From the district five year plan,					
	provide the					
	planned preventive					
	maintenance, including					
	equipment					
	replacement, at this school for this					
	year. Estimates					
	should be based on					
	what is actually planned or based					
	on the past					
	experience of what					
	is allocated by the Board of Education					
	and					
	municipality. These					
	would not be for					
	expenses for which the district has or					
	plans to apply for					
	School Construction Grant					
	reimbursement,					
	which are reported					
N(b)	under N(c) If this is					
	not currently in your five year plan,					
	please add an					
	addendum to the					
	copy of your five year plan that you					
	upload, noting the					
	cost of the					
	preventive maintenance					
	planned for each					
	school during each					
	year of the five year plan. If the					
	amount planned is					
	insufficient to perform the					
	necessary					
	maintenance, such					
	as is indicated by product					
	manufacturers,					
	please also note					
	the fact of that insufficiency in your					
	five year plan or in					
	the addendum to it.					
	What is the fiscal					
	year of year 1 of these					
	estimates? Enter					
	the four-digit year					
	of the fiscal year to which year 1 of					
	your estimates					
	applies (for					
	example, the 2020- 2021 fiscal year					
	would be entered					
	as 2021). Year 2					
	will then be for the fiscal year after					
	Year 1, and so on.					
		V4 d-ll	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
I						
=1		1	11		1	1

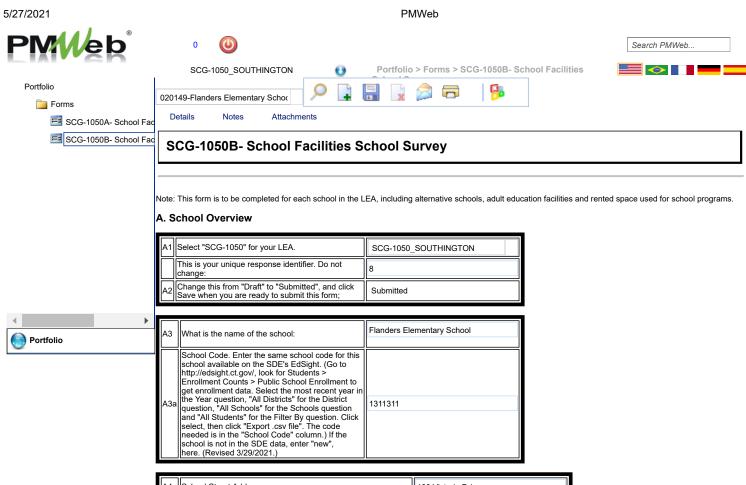
		i .				
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were					
	alréady approved. What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate				
	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported,					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.					

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ē		

Title of most recent person to update this form	Director of Operations
E-mail of most recent person to update this form	promano@southingtonschools.org
Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	100 Victoria Drive
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3372
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.6154378
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8501973
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	
A13	к	✓
A14	1st	
A15	2nd	▽
A16	3rd	✓
A17	4th	✓
A18	5th	✓
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
A26	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	450

	accommodating.	
A27	General Parking Spaces	58
A28	Accessible Parking Spaces	2
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	41249
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	46347
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1966

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
В3	What is the total roof area?	31663
B4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	23,173,500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	326400
	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	0
B16	What is the output (in kW) of the generator(s) on the school site.	

C. Basic Building Information

C1	Approximate square footage of original building		46347
C2	Have there been extensions (additions) on this building?		Yes
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	

		and square footages of each here:	
СЗ	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		18
C6	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	☑
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	
E15	Band or Choral Practice Rooms	
E16	Media center / library	✓

E17	Special Education spaces		
E18	OT/PT rooms or spaces		☑
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes ✓
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes 🔽
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	2
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes ✓

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes ✓
F4	Room unit ventilators?	Yes ☑
F5	Adequate interior lighting according to locally applied standards?	Yes ☑
F6	Adequate exterior lighting according to locally applied standards?	Yes
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes

F9	Fully automatic fire suppression system (entire building)?	Yes
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
F11	Does the facility have a Building Management System?	Yes
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	31663 Built-up
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	31663

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🗹
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
Н13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes 🔽
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes 🔽
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes
H17	Has a radon mitigation system been installed in this building?		Yes
	If this question is answered "yes":		
	H17y1	Passive or Active?	
=		$\overline{}$	

I. Water System

l.	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
		What is the age of each tank in years? (separate with a comma)	
15	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į4	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes 🗆
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes 🗆
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes 🗆
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		No
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		NA
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Electricity
L2	Type of HVAC system?	
L3	Fuel source for heating system?	Electricity
L4	Is a steam system or hot water system in use?	Neither or NA
L5	What is the approximate age of the boilers?	
L6	Are there any split unit air conditioners in use?	
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes
	If this question is answered	

II I	<u>"yes":</u>	1 1	
	L8y1	Year of installation of oldest photo- voltaic array	
L9	What is the square footage of the panels in that array?		
L10	What is the output of the array? (kWh per year)		
L11	What year was the array installed?		
L12	Where is the PV array located?		
L13	If there is a PV rooftop array, how are the panels fixed in place?		
L14	If there is a PV rooftop array, who owns the panel system?		
L15	Does this facility have a generator?		Yes
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	
L16	Does this site contain one or more underground oil tank(s)?		Yes
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		89288
L18	Is this facility currently served by natural gas?		Yes

M. Climate Change Readiness

	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
М5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		PN	lWeb			
	expenditures at this school for each					
	year? Base this on					
	past experience, accounting for					
	anticipated rising costs.					
	What is the fiscal					
	year of year 1 of					
	these estimates? Enter					
	the four-digit year of the fiscal year to					
	ll which year 1 of					
	your estimates applies (for	2021				
	example, the 2020- 2021 fiscal year					
	would be entered					
	as 2021). Year 2 will then be for the					
	fiscal year after Year 1, and so on.					
	rear 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		105000	108150	111395	114736	118178
			22.30		30	.2.70
	From the district					
	five year plan, provide the					
	planned preventive					
	maintenance, including					
	equipment replacement, at this					
	school for this					
	year. Estimates should be based on					
	what is actually planned or based					
	on the past					
	experience of what is allocated by the					
	Board of Education and					
	municipality. These					
	would not be for expenses for which					
	the district has or plans to apply for					
	School					
	Construction Grant reimbursement,					
N(b)	which are reported under N(c) If this is					
IN(D)	not currently in					
	your five year plan, please add an					
	addendum to the copy of your five					
	year plan that you					
	upload, noting the cost of the					
	preventive					
	maintenance planned for each					
	school during each year of the five					
	year plan. If the					
	amount planned is insufficient to					
	perform the necessary					
	maintenance, such					
	as is indicated by product					
	manufacturers, please also note					
	the fact of that					
	insufficiency in your five year plan or in					
	the addendum to it.					
	What is the fiscal year of year 1 of					
	these					
	estimates? Enter the four-digit year					
	of the fiscal year to which year 1 of					
	your estimates applies (for					
	example, the 2020-					
	2021 fiscal year would be entered					
	as 2021). Year 2					
	will then be for the fiscal year after					
	Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
			estimate	estimate	estimate	estimate
■ 1	II][

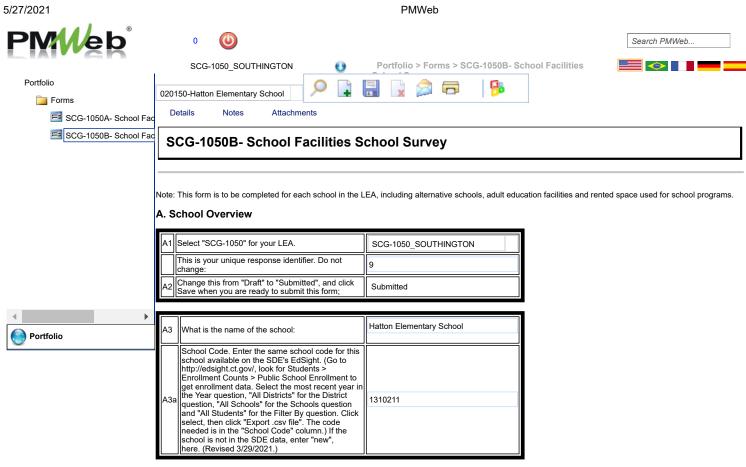
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020–2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2023				
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate 30250000	Year 2 dollar estimate 30250000	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
			estimate	estimate		
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.	30250000	estimate	estimate		
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration	30250000	estimate	estimate		
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects would be limited to new, renovation, extension or extension/alteration projects." What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project seeported, here. What were the construction octs for this project (see Form SCG-2003)?	30250000	estimate	estimate		
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.	30250000	estimate	estimate		

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ħ		

Title of most recent person to update this form	Director of Operations
E-mail of most recent person to update this form	promano@southngtonschools.org
Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



	Cabaal Street Address	50 Omina Laka Daad
A4	School Street Address	50 Spring Lake Road
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3377
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.600626
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the second number, -72.6808098, in this example.	72.8553636
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	✓
A13	К	✓
A14	1st	✓
A15	2nd	✓
A16	3rd	✓
A17	4th	✓
A18	5th	☑
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
A26	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	550

	accommodating.	
A27	General Parking Spaces	106
A28	Accessible Parking Spaces	6
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	64712
	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	72710
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1953

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
В3	What is the total roof area?	69070
B4	Is the school ADA compliant?	Yes 🔽
B5	What is the replacement cost of the school?	36,355,000
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	252138
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	29268
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	0
B16	What is the output (in kW) of the generator(s) on the school site.	0

C. Basic Building Information

C1	Approximate square footage of original building		25978
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	1
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	2003 - 46732

		and square footages of each here:	
C3	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		2003
	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		12
	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

Does this facility contain the following building features? (check as many as apply)		
Art room(s)		
Auditorium		
Black Box Theater		
Cafeteria		
Computer lab		✓
Combined cafeteria/auditorium (cafetorium)		▽
Full service kitchen		
Warming kitchen only		
Culinary teaching kitchen		
Gymnasium		
Auxiliary Gymnasium		
Swimming Pool		
Locker & Shower Rooms		
Music rooms (band/choral/etc.)		✓
Media center / library		✓
	Art room(s) Auditorium Black Box Theater Cafeteria Computer lab Combined cafeteria/auditorium (cafetorium) Full service kitchen Warming kitchen only Culinary teaching kitchen Gymnasium Auxiliary Gymnasium Swimming Pool Locker & Shower Rooms Music rooms	following building features? (check as many as apply) Art room(s) Auditorium Black Box Theater Cafeteria Computer lab Combined cafeteria/auditorium (cafetorium) Full service kitchen Warming kitchen only Culinary teaching kitchen Gymnasium Auxiliary Gymnasium Swimming Pool Locker & Shower Rooms Music rooms (band/choral/etc.) Band or Choral Practice Rooms

E17	Special Education spaces		✓
E18	OT/PT rooms or spaces		☑
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		✓
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes ✓
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes 🔽
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	1
E41	Does this site have an artificial turf field?	, , , , ,	Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes 🔽

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes ☑
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes ☑
F5	Adequate interior lighting according to locally applied standards?	Yes ☑
F6	Adequate exterior lighting according to locally applied standards?	Yes ✓
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ☑

F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more than 5 years old?	Yes
	Does the facility have a Building Management	Yes
F11	System?	✓
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes ✓
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	▽
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	-
F22	List the total square footage of roof areas by roofing type:	69070 built-up
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	19900

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes ✓

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ✓
H14	Have school personnel received security infrastructure training within the last year?		Yes ✓
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗸
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$			

I. Water System

11	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	12y1	What is the age of each tank in years? (separate with a comma)	
13	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
14	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🗸

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes 🗆
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes 🗆
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		No
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		NA
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?		Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?		Yes ✓

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Roof Top Units and Boiler
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	Hot water
L5	What is the approximate age of the boilers?	18
L6	Are there any split unit air conditioners in use?	Yes
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes 🔽
	If this question is answered	

Ш	<u>"yes":</u>		
	L8y1	Year of installation of oldest photo- voltaic array	2017
Ш			
L9	What is the square footage of the panels in that array?		19116
L10	What is the output of the array? (kWh per year)		403163
L11	What year was the array installed?		2017
L12	Where is the PV array located?		other
L13	If there is a PV rooftop array, how are the panels fixed in place?		Ballasted
L14	If there is a PV rooftop array, who owns the panel system?		PPA
L15	Does this facility have a generator?		Yes
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	
L16	Does this site contain one or more underground oil tank(s)?		Yes 🔽
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	20
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		96595
L18	Is this facility currently served by natural gas?		Yes 🔽

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

			ivveb			
	expenditures at this school for each year? Base this on past experience, accounting for anticipated rising					
	costs. What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2021				
	rear i, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		104150	107275	110493	113808	117222
N(b)	From the district five year plan, provide the planned preventive maintenance, including equipment replacement, at this school for this year. Estimates should be based on what is actually planned or based on the past experience of what is allocated by the Board of Education and municipality. These would not be for expenses for which the district has or plans to apply for School Construction Grant reimbursement, which are reported under N(c) If this is not currently in your five year plan, please add an addendum to the copy of your five year plan that you upload, noting the cost of the preventive maintenance planned for each school during each year plan. If the amount planned is insufficient to perform the necessary maintenance, such as is indicated by product manufacturers, please also note the fact of that insufficiency in your five year plan or in the addendum to it. What is the fiscal year of year 1 of these estimates? Enter					
	esumates / Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020- 2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2022				
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		36050	estimate 0	estimate 0	estimate 0	estimate 0
		30030	0		0	0

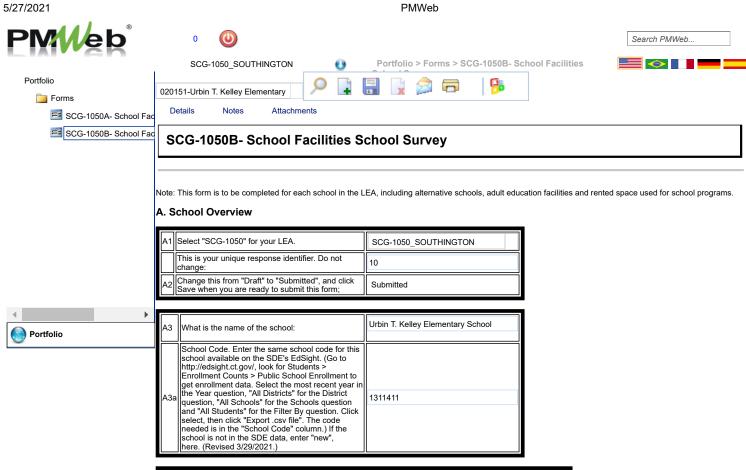
		i i				
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	what is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2026				
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
⊩		1	estimate	estimate	estimate	
i i		1000000			- Communication	estimate
		1000000				Courtaic
	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project seep for the project seep for the project seep for this project (see Form SCG-2003)?					

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ē		

	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
П	Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



_		
A4	School Street Address	501 Ridgewood Drive
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3310
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.6089228
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8947921
A11	Is the school currently in active use by the LEA?	Yes 🔽
	Check the grade levels served by this school:	
A12	PK	
A13	К	✓
A14	1st	☑
A15	2nd	✓
A16	3rd	✓
A17	4th	✓
A18	5th	✓
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
A26	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	450

	accommodating.	
A27	General Parking Spaces	47
A28	Accessible Parking Spaces	2
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	41249
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	46347
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1966

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
В3	What is the total roof area?	31663
B4	Is the school ADA compliant?	Yes 🗹
В5	What is the replacement cost of the school?	23,173,500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	314496
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	

C. Basic Building Information

C1	Approximate square footage of original building		46437
C2	Have there been extensions (additions) on this building?		Yes
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	

		and square footages of each here:	
СЗ	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		20
C6	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	☑
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	
E15	Band or Choral Practice Rooms	
E16	Media center / library	

E17	Special Education spaces		☑
E18	OT/PT rooms or spaces		☑
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes 🗸
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes 🗸
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes ✓

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes
F3	Individual window air conditioning (portions only)?	Yes ✓
F4	Room unit ventilators?	Yes ✓
F5	Adequate interior lighting according to locally applied standards?	Yes ✓
F6	Adequate exterior lighting according to locally applied standards?	Yes
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🔽
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes

F9	Fully automatic fire suppression system (entire building)?	Yes
F10	Updated telecommunications systems - no more than 5 years old?	Yes ✓
Ħ	Does the facility have a Building Management	Yes
F11	System?	
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	31663 built-up
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	31663

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🔽
H4	Were school employees provided orientation on the safety & security plan?	Yes 🔽
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
H6	Has a Safety & Security committee been established for this facility?	Yes 🔽
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🔽
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes 🔽
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗆
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	

I. Water System

l.	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
		What is the age of each tank in years? (separate with a comma)	
15	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į4	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes 🗆
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		No
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		NA
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Electricity
L2	Type of HVAC system?	
L3	Fuel source for heating system?	Electricity
L4	Is a steam system or hot water system in use?	
L5	What is the approximate age of the boilers?	
L6	Are there any split unit air conditioners in use?	
L7	Are any window air conditioners in use?	Yes
L8	Does this facility have a photo-voltaic array (P/V)?	Yes
	If this question is answered	

f
Yes
Yes
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84515
Yes 🗆

M. Climate Change Readiness

	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ✓
M2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		FIV	ivveb			
	expenditures at this					
	school for each year? Base this on					
	past experience,					
	accounting for					
	anticipated rising costs.					
	What is the fiscal year of year 1 of					
	these					
	estimates? Enter					
	the four-digit year of the fiscal year to					
	اعماد محمد ما منطب					
	your estimates	2021				
	applies (for example, the 2020-					
	2021 fiscal year					
	would be entered as 2021). Year 2					
	will then be for the					
	fiscal year after					
	Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
			estimate	estimate	estimate	estimate
		97000	99910	102907	105995	109174
	F4 P					
	From the district five year plan,					
	provide the					
	planned preventive					
	maintenance, including					
	equipment					
	replacement, at this					
	school for this year. Estimates					
	should be based on					
	what is actually					
	planned or based on the past					
	experience of what					
	is allocated by the					
	Board of Education and					
	municipality. These					
	would not be for					
	expenses for which the district has or					
	plans to apply for					
	School					
	Construction Grant reimbursement,					
	which are reported					
N(b)	under N(c) If this is					
	not currently in your five year plan,					
	please add an					
	addendum to the					
	copy of your five year plan that you					
	upload, noting the					
	cost of the					
	preventive maintenance					
	planned for each					
	school during each					
	year of the five year plan. If the					
	amount planned is					
	insufficient to					
	perform the necessary					
	maintenance, such					
	as is indicated by					
	product manufacturers,					
	please also note					
	the fact of that					
	insufficiency in your five year plan or in					
	the addendum to it.					
	What is the fiscal					
	year of year 1 of					
	these estimates? Enter					
	the four-digit year					
	of the fiscal year to					
	which year 1 of your estimates					
	applies (for					
	example, the 2020- 2021 fiscal year					
	would be entered					
	as 2021). Year 2					
	will then be for the					
	fiscal year after Year 1, and so on.					
	., 55 511.					
			Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
		I				

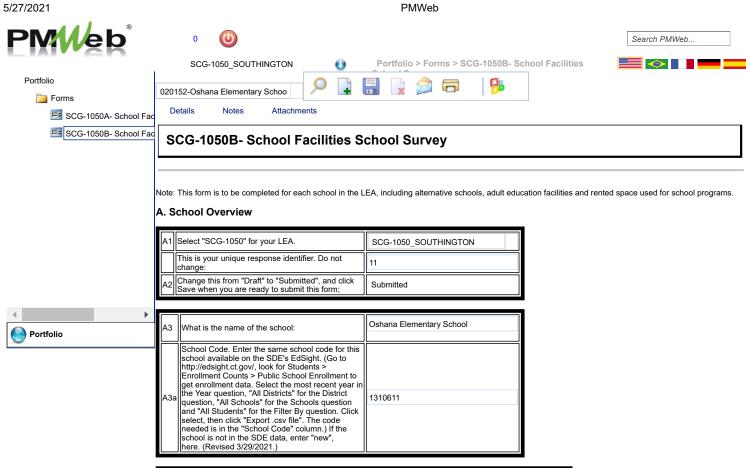
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2023				
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate 30250000				
			estimate	estimate		
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.	30250000	estimate	estimate		
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.	30250000	estimate	estimate		
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?	30250000	estimate	estimate		
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?	30250000	estimate	estimate		

O. Other Information

	Name of most recent person to update this form	Peter Romano	
ī			

	Title of most recent person to update this form	Director of Operations
	E-mail of most recent person to update this form	promano@southingtonschools.org
П	Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	70 Church Street
A5	City	Plantsville
A6	State	СТ
A7	Zip Code	06479
A8	School Phone	860-628-3450
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.5894055
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8964661
A11	Is the school currently in active use by the LEA?	Yes 🗸
\Box	Check the grade levels served by this school:	
A12	PK	
A13	к	☑
A14	1st	✓
A15	2nd	▽
A16	3rd	✓
A17	4th	✓
A18	5th	✓
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	300

	accommodating.	
A27	General Parking Spaces	51
A28	Accessible Parking Spaces	3
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	41670
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	46820
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1961

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	57793
В4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	23,410,000
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	67040
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	19890
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	150

C. Basic Building Information

C1	Approximate square footage of original building		30350
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	1
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	2010 - 16470

		and square footages of each here:	
	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		2010
C4	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		
C6	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	☑
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	✓
E5	Computer lab	✓
E6	Combined cafeteria/auditorium (cafetorium)	☑
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	✓
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	
E16	Media center / library	✓

E17	Special Education spaces		☑
E18	OT/PT rooms or spaces		☑
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes 🗸
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes ✓
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes ✓
F5	Adequate interior lighting according to locally applied standards?	Yes ☑
F6	Adequate exterior lighting according to locally applied standards?	Yes ☑
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ☑

F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more than 5 years old?	Yes
F11	Does the facility have a Building Management System?	Yes ✓
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
F22	List the total square footage of roof areas by roofing type:	built-up 57793
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	0

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes ✓

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ✓
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ✓
НЗ	Was the safety & security plan developed with involvement of local officials?	Yes ☑
H4	Were school employees provided orientation on the safety & security plan?	Yes ☑
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes ☑
H6	Has a Safety & Security committee been established for this facility?	Yes ☑
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ✓
Н8	Has a safe school climate committee been established for this facility?	Yes ✓
Н9	Have crisis management procedures been developed for this facility?	Yes ✓
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ✓
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes ☑
Н13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes ✓
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🔽
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$			

I. Water System

l.	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
		What is the age of each tank in years? (separate with a comma)	
15	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į4	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes 🗆
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes 🗆
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes 🗆
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes 🗆
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		No
J8	Viewing stands		NA
J9	Press boxes		NA
J10	Football/Soccer fields		NA
J11	Tennis courts		NA
J12	Running tracks		NA
J13	Other OAF (Outdoor Athletic Facilities)		NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes 🗸

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Roof Top Units and Boiler
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	Hot water
L5	What is the approximate age of the boilers?	11
L6	Are there any split unit air conditioners in use?	Yes
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes 🗸
	If this question is answered	

Ш	<u>"yes":</u>		
	L8y1	Year of installation of oldest photo- voltaic array	2016
L9	What is the square footage of the panels in that array?		8586
L10	What is the output of the array? (kWh per year)		156342
L11	What year was the array installed?		2016
L12	Where is the PV array located?		Building roof mounted
L13	If there is a PV rooftop array, how are the panels fixed in place?		Ballasted
L14	If there is a PV rooftop array, who owns the panel system?		PPA
L15	Does this facility have a generator?		Yes 🗸
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	diesel
L16	Does this site contain one or more underground oil tank(s)?		Yes 🗆
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		59578
L18	Is this facility currently served by natural gas?		Yes 🔽

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		PM	/IWeb			
	expenditures at this school for each year? Base this on past experience, accounting for anticipated rising costs.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year 10 your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2021				
			Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
		83658	86168	88753	91415	94158
N(b)	From the district five year plan, provide the planned preventive maintenance, including equipment replacement, at this school for this year. Estimates should be based on what is actually planned or based on the past experience of what is allocated by the Board of Education and municipality. These would not be for expenses for which the district has or plans to apply for School Construction Grant reimbursement, which are reported under N(c) If this is not currently in your five year plan, please add an addendum to the copy of your five year plan that you upload, noting the cost of the preventive maintenance planned for each school during each year of the five year plan. If the amount planned is insufficient to perform the necessary maintenance, such as is indicated by product manufacturers, please also note the fact of that insufficiency in your five year plan or in the addendum to it.					
	year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Total Tuoliai Collillate	estimate	estimate	estimate	estimate
lob/C	- 4	2TypeId=58&Id=20152&ModuleI	-l-70Dl-l-6	20		

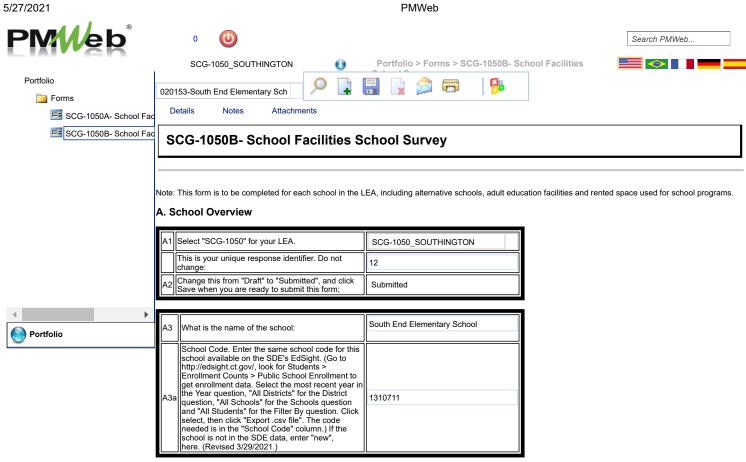
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate				
		Year 1 dollar estimate				
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ħ		

Title of most recent person to update this form	Director of Operations
E-mail of most recent person to update this form	promano@southingtonschools.org
Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	Maxwell Noble Drive
A5	City	Plantsville
A6	State	СТ
A7	Zip Code	06479
A8	School Phone	860-628-3320
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.5699862
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.8794045
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	
A13	к	☑
A14	1st	
A15	2nd	✓
A16	3rd	✓
A17	4th	✓
A18	5th	✓
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
A26	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of	300

	accommodating.	
A27	General Parking Spaces	92
A28	Accessible Parking Spaces	5
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	44000
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	49438
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	2010

B. Location Detail

В1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	53277
В4	Is the school ADA compliant?	Yes 🗹
В5	What is the replacement cost of the school?	24,719,000
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🗸
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	180288
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	17560
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	250

C. Basic Building Information

C1	Approximate square footage of original building		49438
C2	Have there been extensions (additions) on this building?		Yes
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	
	C2y2	Approximate date(s) and square footage of extensions - enter all dates	

		and square footages of each here:	
C3	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.		
	Does this facility contain a Central Office component (District BOE)?		Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.		10
	Does this facility contain an alternative high school or similar program?		Yes
C7	Does the facility contain any Community Use spaces?		Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		
	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	▽
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	
E16	Media center / library	
=		

E17	Special Education spaces		☑
E18	OT/PT rooms or spaces		☑
E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes 🗸
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes ☑
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes ☑
F5	Adequate interior lighting according to locally applied standards?	Yes ☑
F6	Adequate exterior lighting according to locally applied standards?	Yes ✓
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes ✓

F9	Fully automatic fire suppression system (entire building)?	Yes ✓	
F10	Updated telecommunications systems - no more than 5 years old?	Yes	
F11	Does the facility have a Building Management System?	Yes ✓	
F12	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸	
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)		
F13	Entire Facility		
F14	Student Support Areas		
F15	Some Classrooms		
F16	All Classrooms		
F17	Media Center		
F18	Computer Labs		
F19	Auditorium		
F20	Cafeteria		
F21	If this facility does not address the needs of the educational technology, explain why not.		
F22	List the total square footage of roof areas by roofing type:	5127 built-up 48150 shingle	
F23	What is the square footage of this facility's roof area that is more than 20 years old as of this report?		

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes 🔽
G2	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🗸

H. Safety & Security

	noty a cocurry	
H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ☑
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ✓
НЗ	Was the safety & security plan developed with involvement of local officials?	Yes 🛂
H4	Were school employees provided orientation on the safety & security plan?	Yes ☑
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🔽
Н6	Has a Safety & Security committee been established for this facility?	Yes ☑
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🛂
Н9	Have crisis management procedures been developed for this facility?	Yes ☑
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in	

	place for managing other types of various emergencies using the "all hazards" approach?		Yes 🔽
H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes ☑
Н13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes ✓
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ✓
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🔽
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	
$\overline{}$			

I. Water System

11	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	II II	What is the age of each tank in years? (separate with a comma)	
13	Its the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
Į2	Has the water been checked regularly to ensure that is safe, l.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

J1	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes 🗆
	If this question is answered "yes":		
		Have the issues noted in the compliance review been	

		successfully resolved?	
J2	Has this facility been subject to a code violation, including accessibility (CV) citation within the last 5 years?		Yes 🗆
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?		Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)		Yes
J5	Are there any outstanding code violations for accessibility that have not been addressed?		Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?		Yes
	Are the following, if present, fully ADA-compliant?		
J7	Ballfields		
J8	Viewing stands		
J9	Press boxes		
J10	Football/Soccer fields		
J11	Tennis courts		
J12	Running tracks		_
J13	Other OAF (Outdoor Athletic Facilities)		

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source	Natural gas
L2	Type of HVAC system?	Roof Top Units and Chiller
L3	Fuel source for heating system?	Natural gas
L4	Is a steam system or hot water system in use?	
L5	What is the approximate age of the boilers?	
L6	Are there any split unit air conditioners in use?	
L7	Are any window air conditioners in use?	
L8	Does this facility have a photo-voltaic array (P/V)?	Yes 🔽
	If this question is answered	

Ш	<u>"yes":</u>		
	L8y1	Year of installation of oldest photo- voltaic array	2015
L9	What is the square footage of the panels in that array?		14688
L10	What is the output of the array? (kWh per year)		286561
L11	What year was the array installed?		2015
L12	Where is the PV array located?		Ground mounted
L13	If there is a PV rooftop array, how are the panels fixed in place?		
L14	If there is a PV rooftop array, who owns the panel system?		PPA
L15	Does this facility have a generator?		Yes 🔽
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	diesel
L16	Does this site contain one or more underground oil tank(s)?		Yes 🗆
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	
L17	What were the heating, lighting and other energy expenditures at this school in the most recently completed fiscal year?		65313
L18	Is this facility currently served by natural gas?		Yes 🗸

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
М2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

What is the			
expected heating, lighting and other			
energy			

		Piv	ivveb			
	expenditures at this					
	school for each year? Base this on					
	past experience,					
	accounting for					
	anticipated rising costs.					
	What is the fiscal year of year 1 of					
	these					
	estimates? Enter					
	the four-digit year of the fiscal year to					
	l which was 1 of					
	your estimates	2021				
	applies (for example, the 2020-					
	2021 fiscal year					
	would be entered as 2021). Year 2					
	will then be for the					
	fiscal year after					
	Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
			estimate	estimate	estimate	estimate
		77632	79961	82360	84831	87375
	E " " " " " " " " " " " " " " " " " " "					
	From the district five year plan,					
	provide the					
	planned preventive					
	maintenance, including					
	equipment					
	replacement, at this					
	school for this year. Estimates					
	should be based on					
	what is actually					
	planned or based on the past					
	experience of what					
	is allocated by the					
	Board of Education and					
	municipality. These					
	would not be for					
	expenses for which the district has or					
	plans to apply for					
	School					
	Construction Grant reimbursement,					
	which are reported					
N(b)	under N(c) If this is					
	not currently in your five year plan,					
	please add an					
	addendum to the					
	copy of your five					
	year plan that you upload, noting the					
	cost of the					
	preventive					
	maintenance planned for each					
	school during each					
	year of the five					
	year plan. If the amount planned is					
	insufficient to					
	perform the					
	necessary maintenance, such					
	as is indicated by					
	product manufacturers,					
	please also note					
	the fact of that					
	insufficiency in your five year plan or in					
	the addendum to it.					
	What is the fiscal					
	year of year 1 of					
	these estimates? Enter					
	the four-digit year					
	of the fiscal year to					
	which year 1 of your estimates					
	applies (for					
	example, the 2020-					
	2021 fiscal year would be entered					
	as 2021). Year 2					
	will then be for the					
	fiscal year after Year 1, and so on.					
	roar i, and so oii.					
			Voor 2 deller	Voor 2 delles	Voor 4 deller	Voor E deller
		lle a communication of the com	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
		Year 1 dollar estimate		estimate	estimate	estimate
			estimate			estimate

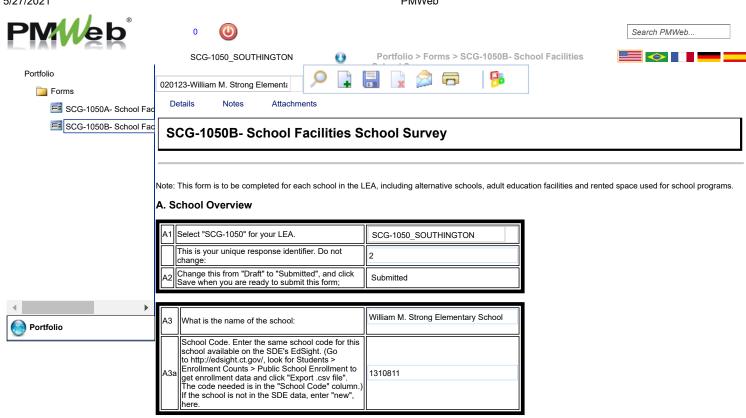
N(c)	From the district five year plan, provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar estimate	Year 3 dollar estimate	Year 4 dollar estimate	Year 5 dollar estimate
		Year 1 dollar estimate				
		Year 1 dollar estimate				
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration					
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here. What were the construction costs for this project (see Form SCG-2003)?					

O. Other Information

	Name of most recent person to update this form	Peter Romano
Ħ		

Title of most recent person to update this form	Director of Operations
E-mail of most recent person to update this form	promano@southingtonschools.org
Date of most recent update	May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	820 Marion Avenue
A5	City	Plantsville
A6	State	СТ
A7	Zip Code	06479
A8	School Phone	860-628-3314
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.5722999
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.9191712
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	✓
A13	к	✓
A14	1st	✓
A15	2nd	
A16	3rd	✓
A17	4th	
A18	5th	
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of accommodating.	500
A27	General Parking Spaces	58
一		

A28	Accessible Parking Spaces	6
A29	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	57481
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	64585
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1958

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	55370
В4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	32,292,500.00
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🔽
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	318720
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	25813
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	
B16	What is the output (in kW) of the generator(s) on the school site.	0

C. Basic Building Information

C1	Approximate square footage of original building		26879
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
	C2y1	Number of extensions (additions) on this building:	1
	C2y2	Approximate date(s) and square footage of extensions - enter all dates and square footages of each here:	2003 37,706

C3	Approximate dates of any major renovations. Please enter all of the relevant dates in this field.	2003
C4	Does this facility contain a Central Office component (District BOE)?	Yes
C5	What is the approximate size of the site (in acres) of this school or facility? If the school is located on a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.	22
C6	Does this facility contain an alternative high school or similar program?	Yes
C7	Does the facility contain any Community Use spaces?	Yes

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes 🗸
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		2900
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		0
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	☑
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	
E16	Media center / library	
E17	Special Education spaces	
E18	OT/PT rooms or spaces	✓

E19	Pre-k classrooms or spaces		☑
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		☑
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes ✓
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes ✓
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	1
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes ✓

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes ✓
F3	Individual window air conditioning (portions only)?	Yes 🔽
F4	Room unit ventilators?	Yes 🔽
F5	Adequate interior lighting according to locally applied standards?	Yes ✓
F6	Adequate exterior lighting according to locally applied standards?	Yes ✓
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🛂
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes 🔽
F9	Fully automatic fire suppression system (entire building)?	Yes ✓
F10	Updated telecommunications systems - no more	Yes

	than 5 years old?	
F11	Does the facility have a Building Management System?	Yes ✓
	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
	List the total square footage of roof areas by roofing type:	55370 Built-up
	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	0

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes
	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🔽

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes ✓
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes 🔽
Н3	Was the safety & security plan developed with involvement of local officials?	Yes 🗸
H4	Were school employees provided orientation on the safety & security plan?	Yes ✓
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🗸
H6	Has a Safety & Security committee been established for this facility?	Yes 🗸
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ✓
Н8	Has a safe school climate committee been established for this facility?	Yes ☑
Н9	Have crisis management procedures been developed for this facility?	Yes ✓
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ✓
H11	Are procedures in place for managing other types of various emergencies using the "all hazards" approach?	Yes 🔽

H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC? recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facilities, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes 🔽
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ☑
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🔽
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	

I. Water System

I1	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	l2y1	What is the age of each tank in years? (separate with a comma)	
13	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
14	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
	If this question is answered "yes":		
	J1y1	Have the issues noted in the compliance review been successfully resolved?	
J2	Has this facility		

	been subject to a code violation, including accessibility (CV) citation within the last 5 years?	Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?	Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)	Yes
J5	Are there any outstanding code violations for accessibility that have not been addressed?	Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?	Yes
	Are the following, if present, fully ADA-compliant?	
J7	Ballfields	No
J8	Viewing stands	NA
J9	Press boxes	NA
J10	Football/Soccer fields	NA
J11	Tennis courts	NA
J12	Running tracks	NA
J13	Other OAF (Outdoor Athletic Facilities)	NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes ✓
	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes ✓

L. Energy

L1	Primary heating source		Fuel oil
L2	Type of HVAC system?		Roof Top Units and Unit Ventilators
L3	Fuel source for heating system?		Fuel oil
L4	Is a steam system or hot water system in use?		Hot water
L5	What is the approximate age of the boilers?		18 years
L6	Are there any split unit air conditioners in use?		Yes
L7	Are any window air conditioners in use?		No
L8	Does this facility have a photo-voltaic array (P/V)?		Yes
	If this question is answered "yes":		
	L8y1	Year of installation of	

		oldest photo- voltaic array	
L9	What is the square footage of the panels in that array?		
L10	What is the output of the array? (kWh per year)		
L11	What year was the array installed?		
L12	Where is the PV array located?		
L13	If there is a PV rooftop array, how are the panels fixed in place?		
L14	If there is a PV rooftop array, who owns the panel system?		
L15	Does this facility have a generator?		Yes
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	
Щ			
L16	Does this site contain one or more underground oil tank(s)?		Yes 🔽
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	19 years
L17	the most recently completed fiscal year?		92616
L18	Is this facility currently served by natural gas?		Yes 🗆

M. Climate Change Readiness

	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes ☑
M2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
М5	Does this site contain wetlands?	Yes

N. Cost Estimates

N(a) What is the expected heating, lighting and other energy expenditures at this school for each year? Base this on					
--	--	--	--	--	--

		PN	1Web			
	past experience, accounting for anticipated rising costs.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2021				
		V 4111	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate	estimate	estimate	estimate	estimate
		136081	140163	1443678	148699	153160
	From the district five year plan, provide the planned preventive maintenance, including equipment replacement, at this school for this year. Estimates should be based on what is actually planned or based on the past experience of what is allocated by the Board of Education and municipality. These would not be for expenses for which the district has or plans to apply for School Construction Grant reimbursement, which are reported under N(c) If this is not currently in your five year plan, please add an addendum to the copy of your five year plan that you upload, noting the cost of the preventive maintenance planned for each school during each year of the five year plan. If the amount planned is insufficient to perform the necessary maintenance, such as is indicated by product manufacturers, please also note the fact of that insufficiency in your five year plan or in the addendum to it.					
	year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020–2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2022				
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar estimate	Year 5 dollar estimate
		153470	estimate 150000	estimate	esunate	esumate
N(c)	From the district five year plan,					

	provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project numbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Tour Tuoliur countato			estimate	estimate
			estimate	estimate	estimate	estimate
			estimate	esumate	estimate	estimate
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects.		esumate	esumate	esuitate	esunde
	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or		esumate	esumate	esuinate	esunde
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported,		esumate	esumate	esuitate	
N(d)2	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other projects reported, here.		esumate			

O. Other Information

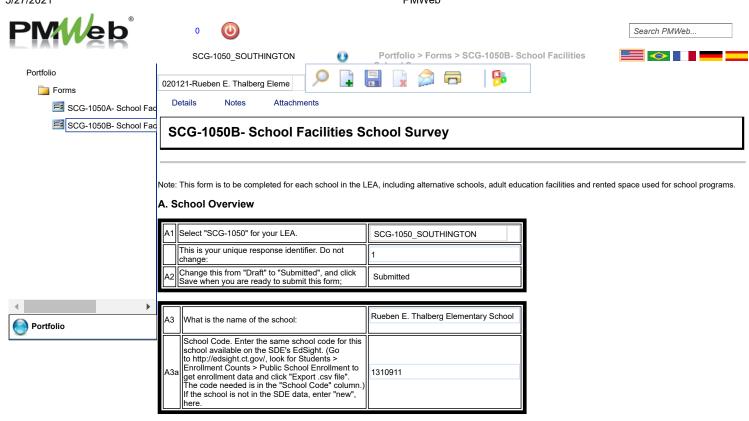
Name of most recent person to update this form	Peter Romano
Title of most recent person to update this form	Director of Operations
E-mail of most recent person to update this form	

promano@southingtonschools.org

Date of most recent update

May-26-2021

Database: PMWeb User: Peter Romano



A4	School Street Address	145 Dunham Street
A5	City	Southington
A6	State	СТ
A7	Zip Code	06489
A8	School Phone	860-628-3370
A9	Latitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,17z? hl=en Use the first number, 41.7648282, in this example.	41.6435659
A10	Longitude - This can be obtained using Google Maps. Click on the location of the main entrance to the school on the map, and see the url: https://www.google.com/maps/@41.7648282,-72.6808098,172? hl=en Use the second number, -72.6808098, in this example.	72.865999
A11	Is the school currently in active use by the LEA?	Yes 🗸
	Check the grade levels served by this school:	
A12	PK	
A13	к	✓
A14	1st	▽
A15	2nd	✓
A16	3rd	✓
A17	4th	✓
A18	5th	✓
A19	6th	
A20	7th	
A21	8th	
A22	9th	
A23	10th	
A24	11th	
A25	12th	
	Current Capacity – the maximum number of students that the school facility, as currently constructed, is capable of accommodating.	500
A27	General Parking Spaces	81
H		

A28	Accessible Parking Spaces	4
	Number of portable classrooms	0
A30	Net Square Footage - inside the building envelope. Please include portables in this figure. (question revised 3/26/2021)	56199
A31	Gross Square Footage - including the building envelope. Please include portables in this figure. (question revised 3/26/2021)	63,145
A32	Internet Connectivity	3 gig fiber CEN
A33	Year opened	1959

B. Location Detail

B1	Primary Location Structure. Select the structural type of the portion of the facility that is of the largest square footage.	Reinforced Masonry Bearing Walls with Wood or Metal [
B2	Secondary Location Structure. Select the structural type of the portion of the facility that is of the second largest square footage.	
ВЗ	What is the total roof area?	62068
B4	Is the school ADA compliant?	Yes 🗹
B5	What is the replacement cost of the school?	31572500
B6 to 8	Reserved for future use.	
В9	Are CO detectors installed and in use, in accordance with relevant standards?	Yes 🗸
B10	Is automatic fire suppression installed and in use, in accordance with current fire codes, as confirmed by the fire marshal with jurisdiction over the school?	Yes 🔽
B11	Is energy use metered at the school?	Yes 🗸
B12	Enter the annual electricity usage in kWh/yr. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	294528
B13	Enter the annual natural gas usage in MCF. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	0
B14	Enter the annual heating oil usage in gallons. Please use typical usage, especially if years affected by COVID-19 were anomalously low. (question revised 3/26/2021)	16698
B15	Enter other energy usage. Please use typical usage, especially if years affected by COVID-19 were anomalously lows.	0
B16	What is the output (in kW) of the generator(s) on the school site.	0

C. Basic Building Information

C1	Approximate square footage of original building		29,500
C2	Have there been extensions (additions) on this building?		Yes ✓
		If you answered yes to question C2:	
		Number of extensions (additions) on this building:	1
	C2y2	Approximate date(s) and square footage of extensions - enter all dates and square footages of each here:	2002 33,645

Does this facility contain a C4 Central Office component (District BOE)? What is the approximate size of the site (in acres) of this school or facility? If the school is located	
the site (in acres) of this school	
or a larger parcel with more than one school, please make an approximation of the acreage considered a part of each school, and include those figures in each different school's School Survey.	11
C6 Does this facility contain an alternative high school or similar program?	
C7 Does the facility contain any Community Use spaces?	

D. School Program Features

D1	Does this facility have a School Readiness Program?		Yes
D2	What is the estimated square footage included in this facility for a school readiness program?		0
D3	Does the facility have a Full- day Kindergarten program (C.G.S. Section 10-285a(h))?		Yes ✓
D4	What is the approximate square footage of area used primarily for Full-day Kindergarten?		3550
D5	Does the facility have a Reduced Class Size program (C.G.S. Section 10-285a(h))?		Yes
D6	What is the approximate square footage of area used primarily for the Reduced Class Size program?		0
D7	Does the LEA have plans to change the grades served by this facility?		Yes
	D7y1	Which grades were added or removed?	
D8	Does the LEA have plans to close this school facility?		Yes
	D8y1	What is the current planned year of closure?	

E. Primary Building Features

	Does this facility contain the following building features? (check as many as apply)	
E1	Art room(s)	
E2	Auditorium	
E3	Black Box Theater	
E4	Cafeteria	
E5	Computer lab	
E6	Combined cafeteria/auditorium (cafetorium)	☑
E7	Full service kitchen	
E8	Warming kitchen only	
E9	Culinary teaching kitchen	
E10	Gymnasium	
E11	Auxiliary Gymnasium	
E12	Swimming Pool	
E13	Locker & Shower Rooms	
E14	Music rooms (band/choral/etc.)	✓
E15	Band or Choral Practice Rooms	
E16	Media center / library	
E17	Special Education spaces	
E18	OT/PT rooms or spaces	

E19	Pre-k classrooms or spaces		
E20	Language labs		
E21	Shop spaces (Automotive)		
E22	Shop spaces (Woodworking)		
E23	Shop spaces (Metal)		
E24	Shop spaces (Other)		
E25	Career or technical education office		
E26	Career or Tech Ed Classrooms or Labs		
E27	Health Program		
E29	Culinary Program		
E30	TV/radio studios		
E31	Makerspaces		
E32	Technology labs, for programs related to high technology, such as computers, robotics, engineering, etc. (question revised 3/26/2021)		
E33	Teen Pregnancy Prevention Program		
E34	Day Care Facility		
E35	Pre-K		
E36	Community Health Program Space		
E37	Concession space		
E38	Other Special Spaces		
E39	Does this site contain one or more playscapes?		Yes ✓
	If question E39 is answered "yes":		
	E39y1	What ages served?	5-11
E40	Does this site contain one or more ballfields/playfields?		Yes ✓
	If question E40 is answered "yes":		
	E40y1	Number of ballfields/playfields?	1
E41	Does this site have an artificial turf field?		Yes
E42	Are there any athletic fields with permanent outdoor athletic lighting?		Yes
E43	Are all facilities Title IX compliant?		Yes 🗸

F. Primary Building Systems Information

	Does this facility contain the following building features:	
F1	Central air conditioning (entire building)?	Yes
F2	Central air conditioning (portions only)?	Yes 🗸
F3	Individual window air conditioning (portions only)?	Yes
F4	Room unit ventilators?	Yes 🔽
F5	Adequate interior lighting according to locally applied standards?	Yes 🗸
F6	Adequate exterior lighting according to locally applied standards?	Yes 🔽
F7	Technology systems updated - no more than 5 years old? This question only relates to technology the building systems, themselves. (question revised 3/26/2021)	Yes 🗸
F8	Updated HVAC / high efficiency boilers - no older than the expected useful life of the equipment?	Yes 🔽
F9	Fully automatic fire suppression system (entire building)?	Yes 🔽
F10	Updated telecommunications systems - no more	Yes

	than 5 years old?	
F11	Does the facility have a Building Management System?	Yes ✓
	Is a roofing warranty on file with the district and/or OSCGR?	Yes 🗸
	Indicate the extent of the educational technology infrastructure in the facility. (Select all that apply)	
F13	Entire Facility	✓
F14	Student Support Areas	
F15	Some Classrooms	
F16	All Classrooms	
F17	Media Center	
F18	Computer Labs	
F19	Auditorium	
F20	Cafeteria	
F21	If this facility does not address the needs of the educational technology, explain why not.	
	List the total square footage of roof areas by roofing type:	62000 Built-up
	What is the square footage of this facility's roof area that is more than 20 years old as of this report?	0

G. Indoor Air Quality (IAQ) Issues

G1	Has the local or regional BOE adopted and implemented an IAQ program at this facility?	Yes
	Is there a uniform inspection and evaluation program for IAQ at this facility?	Yes 🔽

H. Safety & Security

H1	Has the district established a School Safety & Security Plan as required by C.G.S. 10-222n?	Yes 🛂
H2	Has the district submitted a Safety & Security Plan to CT-DEMHS within the last year?	Yes ☑
НЗ	Was the safety & security plan developed with involvement of local officials?	Yes ☑
H4	Were school employees provided orientation on the safety & security plan?	Yes ☑
H5	Has OSCG&R FORM SCG-9000 been submitted by the district within the last year?	Yes 🛂
Н6	Has a Safety & Security committee been established for this facility?	Yes 🛂
H7	Has a uniform security and vulnerability assessment been performed at this facility?	Yes ☑
Н8	Has a safe school climate committee been established for this facility?	Yes 🛂
Н9	Have crisis management procedures been developed for this facility?	Yes 🛂
H10	Do the management procedures have a command center structure and follow the recommendations of the federal National Incident Management System (NIMS)?	Yes ☑
H11	Are procedures in place for managing other types of various emergencies using the "all hazards" approach?	Yes 🔽

H12	Has this facility completed the required no. of crisis and fire drills in the last school year?		Yes 🔽
H13	Is this facility in compliance with current SSIC recommendations? The facility is in compliance with SSIC? recommendations if the district and the Safety & Security committee for the facility have reviewed the School Safety Criteria (Appendix A of the Report of the School Safety Infrastructure Council) and have determined that the facilities, equipment and procedures at the facility meet the Criteria, in accordance with the judgement of the appropriate local authorities.		Yes ☑
H14	Have school personnel received security infrastructure training within the last year?		Yes 🗸
H15	Has the building entrance been hardened to improve security since January 1, 2013?		Yes ✓
H16	Does this facility have carbon monoxide (CO) detection installed?		Yes 🗹
H17	Has a radon mitigation system been installed in this building?		Yes 🗆
	If this question is answered "yes":		
	H17y1	Passive or Active?	

I. Water System

I1	What is the name of the Water System company serving the facility? If not served by a water system, what is the source potable water?		Southington Water Department
12	Does this site contain one or more water storage tank(s)?		Yes
	If this question is answered "yes":		
	l2y1	What is the age of each tank in years? (separate with a comma)	
13	Is the water supply currently serving this facility adequate to meet the facility's needs? This applies both to the quality and quantity of water. Only answer "yes" if the district can do so from evaluation of both quality and quantity of water done in accordance with applicable standards.		Yes 🔽
14	Has the water been checked regularly to ensure that is safe, I.e. no lead, no toxic chemicals, etc.?		Yes 🔽

J. Accessibility

	Has this facility had an accessibility compliance review by CT-SDE within the last 5 years?		Yes
	If this question is answered "yes":		
	J1y1	Have the issues noted in the compliance review been successfully resolved?	
J2	Has this facility		

	been subject to a code violation, including accessibility (CV) citation within the last 5 years?	Yes
J3	Has this facility applied for or received a code violation (CV) grant within the last 5 years?	Yes
J4	Are the site elements and exterior spaces at this site fully ADA compliant? "Exterior spaces" refers to outside of the building envelope. (question revised 3/26/2021)	Yes ☑
J5	Are there any outstanding code violations for accessibility that have not been addressed?	Yes
J6	If this facility contains playscapes, are the playscapes fully ADA-compliant?	Yes
	Are the following, if present, fully ADA-compliant?	
J7	Ballfields	No
J8	Viewing stands	NA
J9	Press boxes	NA
J10	Football/Soccer fields	NA
J11	Tennis courts	NA
J12	Running tracks	NA
J13	Other OAF (Outdoor Athletic Facilities)	NA

K. Green Cleaning

K1	Has the BOE adopted or implemented a Green Cleaning Program at this facility?	Yes 🔽
K2	Does the BOE have a written statement of the Green Cleaning Program at this facility?	Yes 🔽

L. Energy

L1	Primary heating source		Fuel oil
L2	Type of HVAC system?		Roof Top Units, Convectors and Boiler
L3	Fuel source for heating system?		Fuel oil
L4	Is a steam system or hot water system in use?		Hot water
L5	What is the approximate age of the boilers?		3
L6	Are there any split unit air conditioners in use?		No
L7	Are any window air conditioners in use?		No
L8	Does this facility have a photo-voltaic array (P/V)?		Yes
	If this question is answered "yes":		
	L8y1	Year of installation of	

		oldest photo- voltaic array	
L9	What is the square footage of the panels in that array?		
L10	What is the output of the array? (kWh per year)		
L11	What year was the array installed?		
L12	Where is the PV array located?		
L13	If there is a PV rooftop array, how are the panels fixed in place?		
L14	If there is a PV rooftop array, who owns the panel system?		
L15	Does this facility have a generator?		Yes
	If this question is answered "yes":		
	L15y1	What is the fuel source of the generator?	
Щ			
L16	Does this site contain one or more underground oil tank(s)?		Yes 🔽
	If this question is answered "yes":		
	L16y1	Age of oldest underground oil tank (years):	20
L17	the most recently completed fiscal year?		76341
L18	Is this facility currently served by natural gas?		Yes 🗆

M. Climate Change Readiness

M1	Is the first floor of the school located 1-foot (min) above the 500 year base floodplane event on the SCG-5003, Flood Management Certification? (Information on the Connecticut DEEP Flood Management Certification Program, including the "DEEP's Flood Management Certification Fact Sheet" and the "Method for calculating the 500 year Flood Elevation in a FEMA Designated Coastal Flood Hazard Area" can be found on the DEEP website.)	Yes 🔽
M2	Is any part of the site this facility is on in a 500 year flood plain?	Yes
МЗ	Is any part of the site this facility is on in a 100 year flood plain?	Yes
M4	Is any part of the site this facility is on in a coastal hazard area?	Yes
M5	Does this site contain wetlands?	Yes

N. Cost Estimates

N(a) What is the expected heating, lighting and other energy expenditures at this school for each year? Base this on					
--	--	--	--	--	--

		PM	1Web			
	past experience, accounting for anticipated rising costs. What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on. From the district five year plan, provide the planned preventive maintenance, including equipment replacement, at this school for this	Year 1 dollar estimate 106271	Year 2 dollar estimate	Year 3 dollar estimate 112743	Year 4 dollar estimate 116125	Year 5 dollar estimate 119609
N(b)	year. Estimates should be based on what is actually planned or based on the past experience of what is allocated by the Board of Education and municipality. These would not be for expenses for which the district has or plans to apply for School Construction Grant reimbursement, which are reported under N(c) If this is not currently in your five year plan, please add an addendum to the copy of your five year plan that you upload, noting the cost of the preventive maintenance planned for each school during each year of the five year plan. If the amount planned is insufficient to perform the necessary maintenance, such as is indicated by product manufacturers, please also note the fact of that insufficiency in your five year plan or in the addendum to it.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020–2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.	2021				
		Year 1 dollar estimate	Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
			estimate	estimate	estimate	estimate
		153470	0			
NI/e\	Erom the district					
	From the district five year plan,	 				

			ivveb			
	provide the expenditures planned on school construction projects for which a School Construction Grant application has been or may be submitted to OSCGR for this school. Please place costs in the year the expenditures are planned to occur. If not already noted in your five year plan, please add an addendum to the copy of your five year plan that you upload noting each project for which expenditures are still planned. Please note the project strumbers of any of these projects that were already approved.					
	What is the fiscal year of year 1 of these estimates? Enter the four-digit year of the fiscal year to which year 1 of your estimates applies (for example, the 2020-2021 fiscal year would be entered as 2021). Year 2 will then be for the fiscal year after Year 1, and so on.					
			Year 2 dollar	Year 3 dollar	Year 4 dollar	Year 5 dollar
		Year 1 dollar estimate				
			estimate	estimate	estimate	estimate
			estimate	estimate	estimate	estimate
N(d)1	What is the project number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects."		esumate	estimate	estimate	esumate
N(d)1	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or		esumate	estimate	estimate	esumate
N(d)1	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project seeported, here. What were the construction oots for this project (see Form SCG-2003)?		esumate	estimate	estimate	esumate
N(d)1	number of most recent major School Construction Grant funded project at the school. Please only include projects completed within the last three years. "Major projects" would be limited to new, renovation, extension or extension/alteration projects. What is the net square footage of the project. Use the whole school after construction for new and renovation projects, and only the square footage after construction of the project area for all other project seep for the project seep for this project (see Form SCG-2003)?		esumate			

O. Other Information

Name of most recent person to update this form	Peter Romano
Title of most recent person to update this form	Director of Operations
E-mail of most recent person to update this form	

promano@southingtonschools.org

Date of most recent update

May-26-2021

Database: PMWeb User: Peter Romano