School Facilities Survey ED050, Rev August 2011 Statutory Ref: C.G.S. 10-220

State Of Connecticut Department Of Education Bureau of School Facilities 165 Capitol Avenue Hartford, CT 06106-1630

Town: 080-Meriden		School: 011-Casimir Pulaski School			Page 1 of 2				
Check box if this facility is no longer used for school purpo			oses			Year facility o	closed		
Section 1:	Using the instructio item and respond a	n booklet accompany	ing this su	rvey, for qu	estions	10 through 40 re	eview th	e description of each	
1	Year of original con			1972	6	Number of po		classrooms:	0
2	Total square footag	e:		69038	6a	In use since (			0
3	Total site acreage:			6.00	7			ty (check one):	AllPgms
4 5	Year of last major r Number of general			0 31	8 9	Major code u Building Cap		ince 1988:	No 646
Section 2:	provided for each it	n booklet accompany em and select the one associated with that ch	that best	describes y	our sch			hoices that are er only for each item and	
<b>Building Feat</b>				Rating					Rating
Dedicated Sp		(Scale: 4 = ex	cellent, 3 :	-				instructions for detailed ex	
10	Art Room(s):			_1_	18	Technology in		assroom	3 0 2 0 0 2 2 2
11	Music Room(s):			1 19 Science Lab(s)					<u>0</u>
12	All Purpose Room (Gym/Aud/Caf.)				20 21	Library Media Center Language Lab(s)			
13 14	Gymnasium: Auditorium:			<u>-0</u>	22	Technical/Career Education			
15	Cafeteria:			3	23	Office/Administrative Space			2
16	Outdoor Play Area(s):			0	24 Guidance/Student Services				2
17	Outdoor Athletic Fa			1 2 0 0 3 0					
Systems									
25	Internal Communica	ations		2 3 0 3	29	Interior Light	ting		2 2 3 4
26	Technology Infrastr	ucture		_3_	30	Exterior Ligh			2
27	Air Conditioning			_0_	31	Roadways a		ks	_3_
28	Heating			_3_	32	Plumbing/Lav	vatories		4
Appearance/l	Jpkeep								
33	Building Facade			_2_	37	Entrance/Ha			3
34	Grounds/Landscar	ping		_3_	38	Lighting/Fixt	tures		3
35	Classrooms			2 3 2 2	39	Cafeteria			3 3 3 2
36	Lavatories/Fountai	ns		_2_	40	Code Comp	liance		_2_
Building Cond									
Indoor Air Qu 41	Has this facility bee	n constructed, extend lue. If no, go to Que		ated or repla	aced on	or after January	y 1, 200	3?	No
42	such as Environme	rided for a uniform ins ntal Protection Agenc an. 1, 2008). If yes,	's Indoor	Air Quality <sup>-</sup>	Tools fo	r Schools?	r air qua	lity within this building,	_Yes_
43	Please indicate the Other Name	program chosen: e of other program: _			<u>x</u>	Tools for Sch	nools		
44	here that train	please enter date (as ing is pending. If "O s, and evaluations of e	her" was	selected ab	by Stat	te Dept. of Publi ase indicate wh	ic Healtl iether or	n <u>2/7/2008</u> or indicate r not the selected program p	provides for
	HVAC Systems		Rad	on levels in	water a	nd air	_ [	Degree of pesticide usage	
to minute	Ventilation systems		obiological			Chemical compounds			
	Pest infestation Structural elements			Hazardous substances			Plumbing		
				Use of space Staff maintenance train					
-	Moisture incursion		Ove	rall cleanlin	ess				
45	With respect to this 1) was a problem by for repair; or 4) no		ll Indoor A ; 2) identif	ir Quality ra ied as a pro	ting, for blem bu	each of the foll at issue not add	lowing is ressed y	ssues, indicate either yet; 3) problem identified ar	nd scheduled
А	Obstructions of air ve	ants	4 Rad	on remedia	tion nee	eded	4 1	eaks (other than roof), spil	ls. moisture
$\frac{4}{4}$	Filters need upgrading		estos remed	eeded 4		Plumbing problems	io, moiotaro		
4	HVAC units/ventilato			eral cleanin				Roof problems	
	Arts/sciences room(s		4 Car	et cleaning	or rem	oval needed		Basement or crawlspace ne	eds upgrading
4	Outdoor air intakes n		4 Pes	ts or pestici	de use i	remediation		Removal of water-damaged	
4	Bus exhaust		4 Clas	sroom anin	nal danc	ler exposure			

Overall Indoor Air Quality  $\underline{4}$  (Scale: 4 = excellent, 3 = good, 2 = fair, 1 = poor. See instructions for detailed explanation)