U.S. DEPARTMENT OF EDUCATION
NATIONAL CENTER FOR EDUCATION STATISTICS
FAST RESPONSE SURVEY SYSTEM
CONDITION OF PUBLIC SCHOOL FACILITIES: 2012–13
PUBLIC USE FILE

Variable Name	Type	Column(s)	Description
IDNUMBER	Char	1-5	Random number assigned to each record
S_LEVEL	Num	6	Instructional level: schools were classified according to their grade span in the 2010–11 CCD Public School Universe file. 1 = Elementary school: had grade 6 or lower and no grade higher than grade 8 2 = Secondary school: had no grade lower than grade 7 and had grade 7 or higher 3 = Combined school: had grades lower than grade 7 and higher than grade 8
SIZE	Num	7	Enrollment size based on data from the 2010–11 CCD Public School Universe file. 1 = Less than 300 students 2 = 300-599 students 3 = 600 or more students
URBAN	Num	8	Community type based on data from the 2010–11 CCD Public School Universe file. 1 = City: territory inside an urbanized area and inside a principal city 2 = Suburban: territory outside a principal city and inside an urbanized area 3 = Town: territory inside an urban cluster 4 = Rural: territory outside an urbanized area and outside an urban cluster
POVST3	Num	9	Percent eligible for free/reduced-price lunch based on data from the 2010–11 CCD Public School Universe file. 1 = Less than 35 percent 2 = 35 to 49 percent 3 = 50 to 74 percent 4 = 75 percent or more
Q1		[10-11]	Does this school have the following types of onsite buildings? (Indicate yes or no for each type of building.)
Q1A	Num	10	Does this school have permanent buildings? 1 = Yes * 2 = No * SKIP Q2 Part A, Q4A, Q7 Part A, AND CODE AS INAPPLICABLE
Q1B	Num	11	Does this school have portable (temporary buildings)? 1 = Yes * 2 = No * SKIP Q2 Part B, Q4B, Q7 Part B, AND CODE AS INAPPLICABLE

Q2		[12-79]	What is the condition of each building system/feature for the permanent and portable (temporary) onsite buildings at this school? (See instructions and definitions page.) * In Part A, circle one rating on each line to indicate the condition of each system/feature for the permanent buildings at this school. If the school has more than one permanent building, consider all of them in providing a rating. Leave Part A blank if this school does not have any permanent buildings. * In Part B, circle one rating on each line to indicate the condition of each system/feature for the portable (temporary) buildings at this school. If the school has more than one temporary building, consider all of them in providing a rating. Leave Part B blank if this school does not have any portable (temporary) buildings.
Q2AA	Num	12-13	What is the condition of the roofs of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2AB	Num	14-15	What is the condition of the roofs of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2BA	Num	16-17	What is the condition of the framing, floors, foundations of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2BB	Num	18-19	What is the condition of the framing, floors, foundations of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2CA	Num	20-21	What is the condition of the exterior walls, finishes of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2CB	Num	22-23	What is the condition of the exterior walls, finishes of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2DA	Num	24-25	What is the condition of the windows, doors of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2DB	Num	26-27	What is the condition of the windows, doors of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2EA	Num	28-29	What is the condition of the interior finishes, trim of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2EB	Num	30-31	What is the condition of the interior finishes, trim of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2FA	Num	32-33	What is the condition of the plumbing/lavatories of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2FB	Num	34-35	What is the condition of the plumbing/lavatories of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2GA	Num	36-37	What is the condition of the heating system of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2GB	Num	38-39	What is the condition of the heating system of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2HA	Num	40-41	What is the condition of the air conditioning system of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2HB	Num	42-43	What is the condition of the air conditioning system of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2IA	Num	44-45	What is the condition of the ventilation/filtration system of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2IB	Num	46-47	What is the condition of the ventilation/filtration system of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2JA	Num	48-49	What is the condition of the electrical system of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2JB	Num	50-51	What is the condition of the electrical system of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2KA	Num	52-53	What is the condition of the interior lighting of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2KB	Num	54-55	What is the condition of the interior lighting of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2LA	Num	56-57	What is the condition of the exterior lighting of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2LB	Num	58-59	What is the condition of the exterior lighting of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2MA	Num	60-61	What is the condition of the energy management system of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2MB	Num	62-63	What is the condition of the energy management system of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2NA	Num	64-65	What is the condition of the life safety features of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2NB	Num	66-67	What is the condition of the life safety features of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2OA	Num	68-69	What is the condition of the security systems of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2OB	Num	70-71	What is the condition of the security systems of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2PA	Num	72-73	What is the condition of the internal communication systems of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2PB	Num	74-75	What is the condition of the internal communication systems of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q2QA	Num	76-77	What is the condition of the technology infrastructure of the permanent buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q2QB	Num	78-79	What is the condition of the technology infrastructure of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have system/feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q3		[80-86]	What is the condition of the following outdoor features at this school? (Circle one rating on each line.)
Q3A	Num	80	What is the condition of the school parking lots and roadways at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q3B	Num	81	What is the condition of the bus lanes and drop-off areas at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q3C	Num	82	What is the condition of the school sidewalks and walkways at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q3D	Num	83	What is the condition of the outdoor play areas/playgrounds at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q3E	Num	84	What is the condition of the outdoor athletic facilities at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor

Q3F	Num	85	What is the condition of the covered walkways at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q3G	Num	86	What is the condition of the fencing at this school? 0 = School does not have feature 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q4		[87-90]	What is the overall condition of the permanent and portable (temporary) onsite buildings at this school? (If the school has more than one building of a particular type, consider all of them in providing a rating. Circle one on each line.)
Q4A	Num	87-88	What is the overall condition of the permanent onsite buildings at this school? -8 = Inapplicable 0 = School does not have building type 1 = Excellent 2 = Good 3 = Fair 4 = Poor
Q4B	Num	89-90	What is the overall condition of the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have building type 1 = Excellent 2 = Good 3 = Fair 4 = Poor

T_Q5	Num	91-92	Recode of Q5: What would probably be the total cost of all repairs/renovations/modernizations required to put this school's onsite buildings in good overall condition? (Give your best estimate. If this school's onsite buildings are already in good or excellent overall condition, enter zero.) 0 = Zero 1 = 1-100,000 2 = 100,001-250,000 3 = 250,001-500,000 4 = 500,001-1,000,000 5 = 1,000,001-2,000,000 6 = 2,000,001-3,000,000 7 = 3,000,001-4,000,000 8 = 4,000,001-5,000,000 9 = 5,000,001-10,000,000 10 = 10,000,001-20,000,000 11 = 20,000,001-30,000,000 12 = 30,000,001-40,000,000 13 = 40,000,001-50,000,000 14 = 50,000,001-85,000,000
Q6		[93-98]	On which of the sources listed below is this cost estimate based? (Circle all that apply.)
Q6A	Num	93	Is the estimated cost based on the facilities inspection(s)/assessment(s) performed within the last 3 years by licensed professionals? 1 = Circled 2 = Not circled
Q6B	Num	94	Is the estimated cost based on the repair/renovation/modernization work already being performed and/or contracted for? 1 = Circled 2 = Not circled
Q6C	Num	95	Is the estimated cost based on the capital improvement/facilities master plan, schedule, or budget? 1 = Circled 2 = Not circled
Q6D	Num	96	Is the estimated cost based on the my best professional judgment? 1 = Circled 2 = Not circled
Q6E	Num	97	Is the estimated cost based on the opinions of other district or school administrators? 1 = Circled 2 = Not circled

Q6F	Num	98	Is the estimated cost based on other (specify) sources? 1 = Circled 2 = Not circled
Q7		[99-130]	How satisfactory is each environmental factor in the permanent and portable (temporary) onsite buildings at this school? * In Part A, circle one rating on each line to indicate the overall satisfaction with each environmental factor for the permanent buildings at this school. If the school has more than one permanent building, consider all of them in providing a rating. Leave Part A blank if this school does not have any permanent buildings. * In Part B, circle one rating on each line to indicate the overall satisfaction with each environmental factor for the portable (temporary) buildings at this school. If the school has more than one temporary building, consider all of them in providing a rating. Leave Part B blank if this school does not have any portable (temporary) buildings.
Q7AA	Num	99-100	How satisfactory is the artificial lighting in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7AB	Num	101-102	How satisfactory is the artificial lighting in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7BA	Num	103-104	How satisfactory is the natural lighting in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory

Q7BB	Num	105-106	How satisfactory is the natural lighting in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7CA	Num	107-108	How satisfactory is the heating in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7CB	Num	109-110	How satisfactory is the heating in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7DA	Num	111-112	How satisfactory is the air conditioning in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7DB	Num	113-114	How satisfactory is the air conditioning in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory

Q7EA	Num	115-116	How satisfactory is the ventilation in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7EB	Num	117-118	How satisfactory is the ventilation in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7FA	Num	119-120	How satisfactory is the indoor air quality in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7FB	Num	121-122	How satisfactory is the indoor air quality in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7GA	Num	123-124	How satisfactory is the water quality in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory

Q7GB	Num	125-126	How satisfactory is the water quality in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7HA	Num	127-128	How satisfactory are acoustics or noise control in the permanent buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
Q7HB	Num	129-130	How satisfactory are acoustics or noise control in the portable (temporary) buildings at this school? -8 = Inapplicable 0 = School does not have factor 1 = Very satisfactory 2 = Satisfactory 3 = Unsatisfactory 4 = Very unsatisfactory
T_Q8	Num	131-134	Recode of Q8: In what year was this school’s main instructional building constructed? 1001 = 1920 or earlier 1002 = 1921-1930 1003 = 1931-1940 1004 = 1941-1950 1005 = 2012-2013 1951-2011 = Year constructed
Q9BOX	Num	135	Check here if the main instructional building has never undergone a major renovation. * 1 = Checked 2 = Not checked * SKIP Q9 AND CODE AS INAPPLICABLE

T_Q9	Num	136-139	Recode of Q9: In what year was the last major renovation of the main instructional building? -8 = Inapplicable 1001 = 1960 or earlier 1002 = 1961-1970 1003 = 1971-1980 1004 = 1981-1990 1991-2013 = Year of major renovation
Q10BOX	Num	140	Check here if the school has never had a major addition or replacement. * 1 = Checked 2 = Not checked * SKIP Q10 AND CODE AS INAPPLICABLE
T_Q10	Num	141-144	Recode of Q10: In what year was the last major building replacement or addition made to this school? -8 = Inapplicable 1001 = 1950 or earlier 1002 = 1951-1960 1003 = 1961-1970 1004 = 1971-1980 1981-2013 = Year of major renovation
Q11	Num	145	Is any major repair/renovation/modernization work currently being performed at this school? 1 = Yes 2 = No
Q12		[146-147]	Which of the following construction projects, if any, are planned for this school in the next 2 years? (Indicate yes or no for each item.)
Q12A	Num	146	Is building of new permanent buildings or permanent additions planned for this school in the next 2 years? 1 = Yes 2 = No
Q12B	Num	147	Are major repairs, renovations, or modernization of existing permanent buildings planned for this school in the next 2 years? 1 = Yes 2 = No

Q13		[148-215]	Which of the following building systems or features at this school, if any, have major repairs, renovations, or replacements planned for the next 2 years? If major repairs, renovations, or replacements are planned for a building system or feature, what is the main reason for the planned major repair, renovation, or replacement? * In Part A, circle one response on each line to indicate major repair, renovation, or replacement plans for each building system or feature. Do not include preventive maintenance or minor repairs. * Complete Part B for any building system or feature for which major repair, renovation, or replacement is planned in the next 2 years. Circle one response to indicate the main reason for any planned major repairs, renovations, or replacements for a building system or feature.
Q13AA	Num	148-149	Is major repair, renovation, or replacement planned for the roofs in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13AB AND CODE AS INAPPLICABLE
Q13AB	Num	150-151	What is the main reason for the planned major repair, replacement or renovation of the roofs at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13BA	Num	152-153	Is major repair, renovation, or replacement planned for the framing, floors, foundations in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13BB AND CODE AS INAPPLICABLE
Q13BB	Num	154-155	What is the main reason for the planned major repair, replacement or renovation of the framing, floors, foundations at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason

Q13CA	Num	156-157	Is major repair, renovation, or replacement planned for the exterior walls, finishes in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13CB AND CODE AS INAPPLICABLE
Q13CB	Num	158-159	What is the main reason for the planned major repair, replacement or renovation of the exterior walls, finishes at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13DA	Num	160-161	Is major repair, replacement or renovation planned for the windows, doors in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13DB AND CODE AS INAPPLICABLE
Q13DB	Num	162-163	What is the main reason for the planned major repair, replacement or renovation of the windows, doors at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13EA	Num	164-165	Is major repair, replacement or renovation planned for the interior finishes, trim in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13EB AND CODE AS INAPPLICABLE
Q13EB	Num	166-167	What is the main reason for the planned major repair, replacement or renovation of the interior finishes, trim at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason

Q13FA	Num	168-169	Is major repair, replacement or renovation planned for the plumbing/lavatories in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13FB AND CODE AS INAPPLICABLE
Q13FB	Num	170-171	What is the main reason for the planned major repair, replacement or renovation of the plumbing/lavatories at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13GA	Num	172-173	Is major repair, replacement or renovation planned for the heating system in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13GB AND CODE AS INAPPLICABLE
Q13GB	Num	174-175	What is the main reason for the planned major repair, replacement or renovation of the heating system at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13HA	Num	176-177	Is major repair, replacement or renovation planned for the air conditioning system in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13HB AND CODE AS INAPPLICABLE
Q13HB	Num	178-179	What is the main reason for the planned major repair, replacement or renovation of the air conditioning system at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason

Q13IA	Num	180-181	Is major repair, replacement or renovation planned for the ventilation/filtration system in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13IB AND CODE AS INAPPLICABLE
Q13IB	Num	182-183	What is the main reason for the planned major repair, replacement or renovation of the ventilation/filtration system at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13JA	Num	184-185	Is major repair, replacement or renovation planned for the electrical system in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13JB AND CODE AS INAPPLICABLE
Q13JB	Num	186-187	What is the main reason for the planned major repair, replacement or renovation of the electrical system at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13KA	Num	188-189	Is major repair, replacement or renovation planned for the interior lighting in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13KB AND CODE AS INAPPLICABLE
Q13KB	Num	190-191	What is the main reason for the planned major repair, replacement or renovation of the interior lighting at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason

Q13LA	Num	192-193	Is major repair, replacement or renovation planned for the exterior lighting in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13LB AND CODE AS INAPPLICABLE
Q13LB	Num	194-195	What is the main reason for the planned major repair, replacement or renovation of the exterior lighting at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13MA	Num	196-197	Is major repair, replacement or renovation planned for the energy management system in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13MB AND CODE AS INAPPLICABLE
Q13MB	Num	198-199	What is the main reason for the planned major repair, replacement or renovation of the energy management system at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13NA	Num	200-201	Is major repair, replacement or renovation planned for the life safety features in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13NB AND CODE AS INAPPLICABLE
Q13NB	Num	202-203	What is the main reason for the planned major repair, replacement or renovation of the life safety features system at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason

Q13OA	Num	204-205	Is major repair, replacement or renovation planned for the security systems in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13OB AND CODE AS INAPPLICABLE
Q13OB	Num	206-207	What is the main reason for the planned major repair, replacement or renovation of the security systems at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13PA	Num	208-209	Is major repair, replacement or renovation planned for the internal communication systems in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13PB AND CODE AS INAPPLICABLE
Q13PB	Num	210-211	What is the main reason for the planned major repair, replacement or renovation of the internal communication systems planned at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason
Q13QA	Num	212-213	Is major repair, replacement or renovation planned for the technology infrastructure in the next 2 years? * 0 = School does not have system/feature * 1 = No major repair, renovation, or replacement planned 2 = Major repair or renovation planned 3 = Replacement planned * SKIP Q13QB AND CODE AS INAPPLICABLE
Q13QB	Num	214-215	What is the main reason for the planned major repair, replacement or renovation of the technology infrastructure planned at this school? -8 = Inapplicable 1 = Functional problem in existing system or feature 2 = Improved operational or energy efficiency 3 = Replacement cycle 4 = Other reason

Q14	Num	216	Is there a written long-range educational facilities plan for this school? (See definition.) 1 = Yes 2 = No
Q15		[217-219]	Has this school had the following performed by qualified professionals within the last 5 years? (Indicate yes or no for each item.)
Q15A	Num	217	Has any inspection of the condition of the physical features of the facility (e.g., roofs, foundations) been performed by qualified professionals within the last 5 years? 1 = Yes 2 = No
Q15B	Num	218	Has any evaluation of the energy use (e.g., energy audit) been performed by qualified professionals within the last 5 years? 1 = Yes 2 = No
Q15C	Num	219	Has any evaluation of the indoor environmental hazards (e.g., air quality, asbestos, lead paint) been performed by qualified professionals within the last 5 years? 1 = Yes 2 = No
Q16		[220-226]	Have any of the following been done within the last 5 years to improve energy efficiency at this school? (Indicate yes or no for each item.)
Q16A	Num	220	Have the lighting fixtures, lighting ballasts, or bulbs been replaced within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No
Q16B	Num	221	Have motion sensors for lighting been installed within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No
Q16C	Num	222	Have the insulation, outer walls, and/or siding (building envelopes) been upgraded within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No
Q16D	Num	223	Have the windows and/or doors been replaced within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No

Q16E	Num	224	Has a reflective roof coating been installed or upgraded within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No
Q16F	Num	225	Have more efficient HVAC systems been installed within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No
Q16G	Num	226	Has an energy management system been installed or upgraded within the last 5 years to improve energy efficiency at this school? 1 = Yes 2 = No
Q17	Num	227	Are there significant problems with the facilities at this school that are not covered in this survey? 1 = Yes 2 = No
I_Q2CA	Char	228	Imputation flag for question Q2CA 0 = Not imputed 1 = Imputed
I_Q2FA	Char	229	Imputation flag for question Q2FA 0 = Not imputed 1 = Imputed
I_Q2GA	Char	230	Imputation flag for question Q2GA 0 = Not imputed 1 = Imputed
I_Q2HA	Char	231	Imputation flag for question Q2HA 0 = Not imputed 1 = Imputed
I_Q2IA	Char	232	Imputation flag for question Q2IA 0 = Not imputed 1 = Imputed
I_Q2LA	Char	233	Imputation flag for question Q2LA 0 = Not imputed 1 = Imputed
I_Q2LB	Char	234	Imputation flag for question Q2LB 0 = Not imputed 1 = Imputed

I_Q2MA	Char	235	Imputation flag for question Q2MA 0 = Not imputed 1 = Imputed
I_Q2NA	Char	236	Imputation flag for question Q2NA 0 = Not imputed 1 = Imputed
I_Q3A	Char	237	Imputation flag for question Q3A 0 = Not imputed 1 = Imputed
I_Q3B	Char	238	Imputation flag for question Q3B 0 = Not imputed 1 = Imputed
I_Q3E	Char	239	Imputation flag for question Q3E 0 = Not imputed 1 = Imputed
I_Q3F	Char	240	Imputation flag for question Q3F 0 = Not imputed 1 = Imputed
I_Q5	Char	241	Imputation flag for question Q5 0 = Not imputed 1 = Imputed
I_Q7AA	Char	242	Imputation flag for question Q7AA 0 = Not imputed 1 = Imputed
I_Q7AB	Char	243	Imputation flag for question Q7AB 0 = Not imputed 1 = Imputed
I_Q7BA	Char	244	Imputation flag for question Q7BA 0 = Not imputed 1 = Imputed
I_Q7BB	Char	245	Imputation flag for question Q7BB 0 = Not imputed 1 = Imputed
I_Q7CA	Char	246	Imputation flag for question Q7CA 0 = Not imputed 1 = Imputed

I_Q7CB	Char	247	Imputation flag for question Q7CB 0 = Not imputed 1 = Imputed
I_Q7DA	Char	248	Imputation flag for question Q7DA 0 = Not imputed 1 = Imputed
I_Q7DB	Char	249	Imputation flag for question Q7DB 0 = Not imputed 1 = Imputed
I_Q7EA	Char	250	Imputation flag for question Q7EA 0 = Not imputed 1 = Imputed
I_Q7EB	Char	251	Imputation flag for question Q7EB 0 = Not imputed 1 = Imputed
I_Q7FB	Char	252	Imputation flag for question Q7FB 0 = Not imputed 1 = Imputed
I_Q7GB	Char	253	Imputation flag for question Q7GB 0 = Not imputed 1 = Imputed
I_Q7HA	Char	254	Imputation flag for question Q7HA 0 = Not imputed 1 = Imputed
I_Q7HB	Char	255	Imputation flag for question Q7HB 0 = Not imputed 1 = Imputed
I_Q8	Char	256	Imputation flag for question Q8 0 = Not imputed 1 = Imputed
I_Q9	Char	257	Imputation flag for question Q9 0 = Not imputed 1 = Imputed
I_Q9BOX	Char	258	Imputation flag for question Q9BOX 0 = Not imputed 1 = Imputed

I_Q10	Char	259	Imputation flag for question Q10 0 = Not imputed 1 = Imputed
I_Q10BOX	Char	260	Imputation flag for question Q10BOX 0 = Not imputed 1 = Imputed
I_Q11	Char	261	Imputation flag for question Q11 0 = Not imputed 1 = Imputed
I_Q13BB	Char	262	Imputation flag for question Q13BB 0 = Not imputed 1 = Imputed
I_Q13IA	Char	263	Imputation flag for question Q13IA 0 = Not imputed 1 = Imputed
I_Q13IB	Char	264	Imputation flag for question Q13IB 0 = Not imputed 1 = Imputed
I_Q14	Char	265	Imputation flag for question Q14 0 = Not imputed 1 = Imputed
I_Q15A	Char	266	Imputation flag for question Q15A 0 = Not imputed 1 = Imputed
I_Q15B	Char	267	Imputation flag for question Q15B 0 = Not imputed 1 = Imputed
I_Q15C	Char	268	Imputation flag for question Q15C 0 = Not imputed 1 = Imputed
I_Q16A	Char	269	Imputation flag for question Q16A 0 = Not imputed 1 = Imputed
I_Q16B	Char	270	Imputation flag for question Q16B 0 = Not imputed 1 = Imputed

I_Q16C	Char	271	Imputation flag for question Q16C 0 = Not imputed 1 = Imputed
I_Q16D	Char	272	Imputation flag for question Q16D 0 = Not imputed 1 = Imputed
I_Q16E	Char	273	Imputation flag for question Q16E 0 = Not imputed 1 = Imputed
I_Q16F	Char	274	Imputation flag for question Q16F 0 = Not imputed 1 = Imputed
I_Q16G	Char	275	Imputation flag for question Q16G 0 = Not imputed 1 = Imputed
AWT	Num	276-287	Final full sample weight
AWT1	Num	288-299	Replicate Weight 1
AWT2	Num	300-311	Replicate Weight 2
AWT3	Num	312-323	Replicate Weight 3
AWT4	Num	324-335	Replicate Weight 4
AWT5	Num	336-347	Replicate Weight 5
AWT6	Num	348-359	Replicate Weight 6
AWT7	Num	360-371	Replicate Weight 7
AWT8	Num	372-383	Replicate Weight 8
AWT9	Num	384-395	Replicate Weight 9
AWT10	Num	396-407	Replicate Weight 10
AWT11	Num	408-419	Replicate Weight 11
AWT12	Num	420-431	Replicate Weight 12
AWT13	Num	432-443	Replicate Weight 13

AWT14	Num	444-455	Replicate Weight 14
AWT15	Num	456-467	Replicate Weight 15
AWT16	Num	468-479	Replicate Weight 16
AWT17	Num	480-491	Replicate Weight 17
AWT18	Num	492-503	Replicate Weight 18
AWT19	Num	504-515	Replicate Weight 19
AWT20	Num	516-527	Replicate Weight 20
AWT21	Num	528-539	Replicate Weight 21
AWT22	Num	540-551	Replicate Weight 22
AWT23	Num	552-563	Replicate Weight 23
AWT24	Num	564-575	Replicate Weight 24
AWT25	Num	576-587	Replicate Weight 25
AWT26	Num	588-599	Replicate Weight 26
AWT27	Num	600-611	Replicate Weight 27
AWT28	Num	612-623	Replicate Weight 28
AWT29	Num	624-635	Replicate Weight 29
AWT30	Num	636-647	Replicate Weight 30
AWT31	Num	648-659	Replicate Weight 31
AWT32	Num	660-671	Replicate Weight 32
AWT33	Num	672-683	Replicate Weight 33
AWT34	Num	684-695	Replicate Weight 34
AWT35	Num	696-707	Replicate Weight 35
AWT36	Num	708-719	Replicate Weight 36
AWT37	Num	720-731	Replicate Weight 37

AWT38	Num	732-743	Replicate Weight 38
AWT39	Num	744-755	Replicate Weight 39
AWT40	Num	756-767	Replicate Weight 40
AWT41	Num	768-779	Replicate Weight 41
AWT42	Num	780-791	Replicate Weight 42
AWT43	Num	792-803	Replicate Weight 43
AWT44	Num	804-815	Replicate Weight 44
AWT45	Num	816-827	Replicate Weight 45
AWT46	Num	828-839	Replicate Weight 46
AWT47	Num	840-851	Replicate Weight 47
AWT48	Num	852-863	Replicate Weight 48
AWT49	Num	864-875	Replicate Weight 49
AWT50	Num	876-887	Replicate Weight 50
AWT51	Num	888-899	Replicate Weight 51
AWT52	Num	900-911	Replicate Weight 52
AWT53	Num	912-923	Replicate Weight 53
AWT54	Num	924-935	Replicate Weight 54
AWT55	Num	936-947	Replicate Weight 55
AWT56	Num	948-959	Replicate Weight 56
AWT57	Num	960-971	Replicate Weight 57
AWT58	Num	972-983	Replicate Weight 58
AWT59	Num	984-995	Replicate Weight 59
AWT60	Num	996-1007	Replicate Weight 60
AWT61	Num	1008-1019	Replicate Weight 61

AWT62	Num	1020-1031	Replicate Weight 62
AWT63	Num	1032-1043	Replicate Weight 63
AWT64	Num	1044-1055	Replicate Weight 64
AWT65	Num	1056-1067	Replicate Weight 65
AWT66	Num	1068-1079	Replicate Weight 66
AWT67	Num	1080-1091	Replicate Weight 67
AWT68	Num	1092-1103	Replicate Weight 68
AWT69	Num	1104-1115	Replicate Weight 69
AWT70	Num	1116-1127	Replicate Weight 70
AWT71	Num	1128-1139	Replicate Weight 71
AWT72	Num	1140-1151	Replicate Weight 72
AWT73	Num	1152-1163	Replicate Weight 73
AWT74	Num	1164-1175	Replicate Weight 74
AWT75	Num	1176-1187	Replicate Weight 75
AWT76	Num	1188-1199	Replicate Weight 76
AWT77	Num	1200-1211	Replicate Weight 77
AWT78	Num	1212-1223	Replicate Weight 78
AWT79	Num	1224-1235	Replicate Weight 79
AWT80	Num	1236-1247	Replicate Weight 80
AWT81	Num	1248-1259	Replicate Weight 81
AWT82	Num	1260-1271	Replicate Weight 82
AWT83	Num	1272-1283	Replicate Weight 83
AWT84	Num	1284-1295	Replicate Weight 84
AWT85	Num	1296-1307	Replicate Weight 85

AWT86	Num	1308-1319	Replicate Weight 86
AWT87	Num	1320-1331	Replicate Weight 87
AWT88	Num	1332-1343	Replicate Weight 88
AWT89	Num	1344-1355	Replicate Weight 89
AWT90	Num	1356-1367	Replicate Weight 90
AWT91	Num	1368-1379	Replicate Weight 91
AWT92	Num	1380-1391	Replicate Weight 92
AWT93	Num	1392-1403	Replicate Weight 93
AWT94	Num	1404-1415	Replicate Weight 94
AWT95	Num	1416-1427	Replicate Weight 95
AWT96	Num	1428-1439	Replicate Weight 96
AWT97	Num	1440-1451	Replicate Weight 97
AWT98	Num	1452-1463	Replicate Weight 98
AWT99	Num	1464-1475	Replicate Weight 99
AWT100	Num	1476-1487	Replicate Weight 100

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