## Indoor Air Quality Management Plan In-Depth Assessment

District St. Cloud Public Schools	Date
Building Name	
Location	
OUTSIDE Building Exterior Construction Materials	
Cracks visible in walls or foundation	
Evidence of water damage or staining	
Do windows show water infiltration?	
Building Drainage	
Condition of drain pipes or other drainage	system
Is water directed away from foundation of	building?
Landscaping	
Do sidewalks and other paved areas slope building?	•
Are flowerbeds and other landscaping nex	t to the building?
Does the ground near the foundation slope	e away from the building?
INTERIOR	
Housekeeping	
Do entrances to the building have carpete	d or hard surface floors?
Are walk-off mats used?	

Where is carpet used in the school building?
Classrooms
Offices
Lunchroom
Music Rooms
Multipurpose Rooms
Hallways
Stairways
Other
Describe the carpet cleaning schedule, methods and frequency.
Equipment and products used:
Describe the cleaning schedule, methods and frequency for hard surface floors.
Equipment and products used:

What cleaning products are used in the school building?	
	_
	_
	_
Can any of these products be replaced by less toxic products?	
Does the kitchen have separate ventilation to exhaust odors from the kitchen?	
Do the rooms with copiers and other office equipment have separate ventilation to exhaust odors from these rooms?	
Do the shops and labs have separate ventilation to exhaust odors from these rooms?	
Do the shops and labs have separate ventilation to exhaust odors from these rooms?	
How are floor drain traps in restrooms treated on a regular basis to keep them from drying out?	

	Are plants allowed in classrooms and offices?
	How are plants managed?
	Are animals allowed in classrooms and offices?
Remo	odeling and Construction
	Are remodeling and construction projects planned to keep dust and fumes away from students and staff?
	Explain:
	Are remodeling and construction projects planned to keep volatile organic compounds from being a problem for students and staff?
	Explain:
	e are the fresh air intakes located for the school building?
	nere contamination sources nearby such as loading docks, bus areas, kitchen ust, trash containers, sewer vents, etc?
Does	the school have univents or central air handling systems?
Inspe	ct one or two units and answer the following questions:
	Are access doors of adequate size to allow access and cleaning?
	Are cooling coils clean or blocked with debris?

**Plants and Animals** 

Is drain pan clear and dry or full of debris and standing water?
Does unit have fiberglass insulation on interior or exterior?
What size and efficiency filters are in unit?
Brand name
Is metal ductwork lined with fiberglass insulation?
WATER DAMAGE
Is there evidence of water damage in school building?
Discolored ceiling tiles
Discolored sheet rock
Staining on window sills and frames
Discolored carpet or flooring

## **INDOOR AIR QUALITY COMPLAINTS**

Include information on all indoor air quality complaints from this building: