# 1 Walkthrough Indoor Air Quality Inspection Checklist



Bui	lding Name:	Date:				
Ins	pector:					
	EXTERIOR		True	False	N/A	
	Proper drainage away from the building (including roof downspouts)					
	Storm drains free of debris and vegetation					
	No obstructions blocking air intakes					
	No nests or droppings near outdoor air intakes					
	Dumpsters are located away from doors, windows, and outdoor air intake Checked potential sources of air contaminants near the building	S		_		
1.	(chimneys, stacks, industrial plants, exhaust from nearby buildings)					
-	Vehicles avoid idling near outdoor air intakes					
	Sprinklers spray away from the building and outdoor air intakes Walk-off mats are used at exterior entrances and are cleaned regularly					
	Window and door caulking intact					
-	No leaking or visibly damaged equipment					
	Designated smoking areas are away from air intakes/building entrances					
۷.	ROOF	cellent	Good	ок	Poor	
2a.	General condition of the roof (visually)					
2c. 2d. 2e. 2f. 2g. 2h. 2i.	No water ponding Ventilation units operate properly (air flows in) Exhaust fans operate properly (air flows out) Air intakes remain open, even at minimum setting No nests or droppings near outdoor air intakes Air from plumbing stacks and exhaust outlets flows away from air intakes All flashing/caulking/putty intact and in good condition Drains and gutters are open and free flowing No leaves/branches/debris present	S	True	False	N/A	
3.	GENERAL INTERIOR		True	False	N/A	
3a.	Occupied spaces appear to be dusted and vacuumed regularly					
3b.	Trash is removed daily and stored outside or in isolated/ventilated areas					
3c.	No food is stored in the building overnight					
3d.	No plug-in or aerosol air fresheners in use (except restrooms)					
3e.	Carpeting and furniture are clean and dry					
3f.	Live plants are properly maintained					
3g.	No unusual odors in occupied spaces					
_	No signs of mold, mildew or water damage					
3i.	Ceiling tile are in place and free of stains and damage					
3j.	All lighting appears to be functional					
3k.	Kitchen/break room equipment is clean, drained and maintained					
3k	Office equipment – no odors, dust or toner buildup, or unusual noises					



4.	BATHROOMS, JANITORIAL CLOSETS & GENERAL PLUMBING						
4b. 4c. 4d. 4e. 4f. 4g.	All bathrooms and restrooms have operating exhaust fans All restrooms appear to maintain slight negative pressurization Floor drains are operational No odors coming from floor drains Floor drains and sink traps are periodically flushed with clean water No water leaks or stains present Cabinets are clean, dry and free of water stains or mold Chemical & clean supply storage areas are adequately ventilated	True	False	N/A			
5.	MOISTURE, LEAKS, AND SPILLS						
5b. 5c. 5d.	No moldy or musty odors  No sign of leaks or discoloration on ceiling tiles, floors, and walls  Kitchens, break rooms, etc. are free of moisture and condensation  Windows, windowsills, and window frames are free of condensation  Entryway rugs and mats are effectively limiting tracked in moisture	True	False	N/A			
6.	MECHANICAL SPACES						
6b. 6c. 6d. 6e.	Spaces are clean and dry Mechanical spaces are free of clutter, trash and stored chemicals Access is limited to authorized personnel Mechanical equipment free of leaks of oil, water, refrigerants, or issues Cooling Tower sump clean, no slime/algae, biocide in use/working Boiler flues tight, door gaskets tight, fuel system tight and no leaks	True	False	N/A			
6h. 6i.	Chillers – no refrigerant leaks/stains, waste properly stored/disposed Chillers – condensation levels normal, proper drainage Piping – no leaks, stains or odors All pipe, tank and vessel insulation intact and free of mold	_ _ _	_ _ _				
7.	VENTILATION SYSTEMS						
7b. 7c. 7d. 7e.	HVAC system components free of leaks, stains or odors Filters are clean and dry Replacement filters present No moisture, condensation or water stains in HVAC units Dust levels in HVAC units and ductwork is minimal Drip pans are dry, free of buildup and slime	True	False	N/A			
7h. 7i. 7j. 7k. 7l.	Drains and traps are clear and working No signs of mold or mildew All unit doors close tightly Fan blades clean Ductwork insulation intact and clean (interior & exterior) All combustion equipment properly ventilated and exhausted Vents in chemical and trash storage areas are operating properly						

## **3** Walkthrough Indoor Air Quality Inspection Checklist

INDOOR
ENVIRONMENT GROUP INC.

8a. 8b. 8c. 8d. 8e.	Parking garage fans operational Parking garage doors close tightly Parking garages appear to maintain slight negative pressurization Vestibule present and operational between garage and building Stairwells – clean, dry & free of debris and odors Stairwells – all doors close and latch/no uncontrolled airflow	True	False	N/A				
9.	OCCUPANTS	T	Falas	NI/A				
	System in place to allow occupants to submit air quality complaints/concerns Reviewed recent occupant complaints and found all resolved?	True	False □ □	N/A				
Not	Notes (explain all "False" answers and other issues identified):							
Ins	pector Signature Date							