

Instructions

- 1. Read the IAQ Backgrounder and the Background Information for this checklist.
- 2. Keep the Background Information and make a copy of the checklist for future reference.

3. Complete the Checklist.

- Check the "yes," "no," or "not applicable" box beside each item. (A "no" response requires further attention.)
- Make comments in the "Notes" section as necessary.
- 4. Return the checklist portion of this document to the IAQ Coordinator.

Health Officer/School Nurse Checklist

Name:

School:

Room or Area: _____ Date Completed: _____

Signature:

1. MAINTAINING STUDENT HEALTH

••		Yes	No	N/A
1a.	Completed health records for each student			
1b.	Updated health records, as appropriate			
1c.	Obtained necessary information about student allergies and	_	_	_
	other health factors			
1d.	Developed a system to log health complaints (note symptoms, location and time of symptom onset, and exposure to pollutant sources)			
1e.	Monitored trends in health complaints (especially in timing or location of complaints)			
1f.	Investigated potential causes of health complaints (for example, school was renovated or refurnished recently; individual recently started working with new or different materials or equipment; new practices or products,			
	such as cleaners or pesticides, were introduced into the school)			
1g.	Ensured that the school prohibits smoking			
1h.	Noted any new warm-blooded animals introduced into classrooms			
1i.	Reviewed and understood indicators of IAQ-related problems			
_				

2. HEALTH, IAQ, AND HYGIENE EDUCATION

2a.	Educated students and staff about the importance of good hygiene \Box	
2b.	Arranged individual instruction/counseling where necessary \Box	
2c.	Developed information and education programs for parents and staff \Box	
2d.	Established an information and counseling program for smokers \Box	
2e.	Provided literature on smoking and secondhand smoke \Box	
2f.	Educated school staff, students, and parents on the link between IAQ	
	and health \Box	

3. HEALTH OFFICER'S OFFICE

3a. Ensured the ventilation system operates properly and supplies adequate quantities of outdoor air (i.e., at least 25 cubic feet per minute of outdoor air per occupant)..... 3b. Ensured that air filters are clean and properly installed..... 3c. Ensured that air supply pathways are clear of any obstructions \Box 3d. Determined that air removed from the health office is separated from the ventilation system to avoid affecting other occupied areas of the school \Box NOTES

