



Green Schools Rock is a free, inclusive program that is is committed to helping schools provide the healthiest learning environment possible by shaping kids to be green leaders in their schools and communities.

teacher backet



Green Schools Rock is a free, inclusive program that is is committed to helping schools provide the healthiest learning environment possible by shaping kids to be green leaders in their schools and communities.

GSR is accomplishing this mission in three ways:

Advocacy

Working on and advocating for positive legislation to impact the health of our schools.

Education

As a youth you can sign up to be a Green Schools Rock Youth Leader and join our monthly trainings. You will grow your environmental knowledge and work on projects that will positively impact our environment.

GSR Pledge

Enlisting teachers to take the Green Schools Rock Pledge!

Make a commitment to three free sustainable actions this school year!







Please print, cut out, and place by your classroom light switch!



RECUCLE ONLY



NO GARBAGE



Please print, cut out, and place by the recycling!



Take the Green Schools Rock Pledge



Class in the Grass



Turn lights off When You Leave the Classroom



Start a School Recycling Program

Commit to 3 Sustainable Actions in Your School



✂

Please print, cut out, and place in your classroom!





teacher checklist

Name:	
School:	
Room or Area:	Date Completed:
Signature:	

Instructions

- Read the IAQ
 Backgrounder and
 the Background
 Information for
 this checklist.
- Keep the Background Information and make a copy of the checklist for future reference.
- 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.
- Return the checklist portion of this document to the IAQ Coordinator.

1.	GENERAL CLEANLINESS	Ves	Nο	N/A
la.	Ensured rooms are dusted and vacuumed regularly			
	Ensured rooms are free of clutter			
lc.	Ensured that trash is removed daily			
ld.	Ensured that no food is stored in classroom overnight			
le.	Ensured that animal food is stored in tightly sealed containers			
1f.	Ensured room is free of pests and vermin			
lg.	Used unscented, school-approved cleaners and air fresheners, if any, in rooms			
2.	ANIMALS IN THE CLASSROOM			
2a.	Minimized exposure to animal allergens			
2ъ.	Ensured that animals are kept in cages (as much as possible)			
	Ensured that cages are cleaned regularly			
2d.	Placed animal cages away from supply and return vents			
2e.	Consulted school nurse about student allergies or sensitivities (privacy			
	laws may limit the information that health officials can disclose)			
	Identified potential allergies of students			
2g.	Moved sensitive students away from animals and habitats	ш		
3.	DRAIN TRAPS IN THE CLASSROOM			
3a.	Ensured that water is poured down floor drains once per week			
	(approx. 1 quart of water)			
3Ъ.	Ensured that water is run in sinks at least once per week (about 2 cups			
2	of water)	ш		
3C.	Ensured that toilets are flushed once each week, especially if not used regularly			
	regularly	_	_	_
4.	EXCESS MOISTURE IN CLASSROOMS			
4a.	Ensured that condensate is wiped from windows, windowsills, and			
	window frames			
	Ensured that cold water pipes are free of condensate			
	Ensured that indoor surfaces of exterior walls are free of condensate			
	Ensured areas around and under classroom sinks are free of leaks			
	Ensured classroom lavatories are free of leaks	ш		
41.	Ensured ceiling tiles and walls are free of leaks (discoloration may indicate periodic leaks)	П		
40	Ensured that spills are cleaned promptly	_	_	_

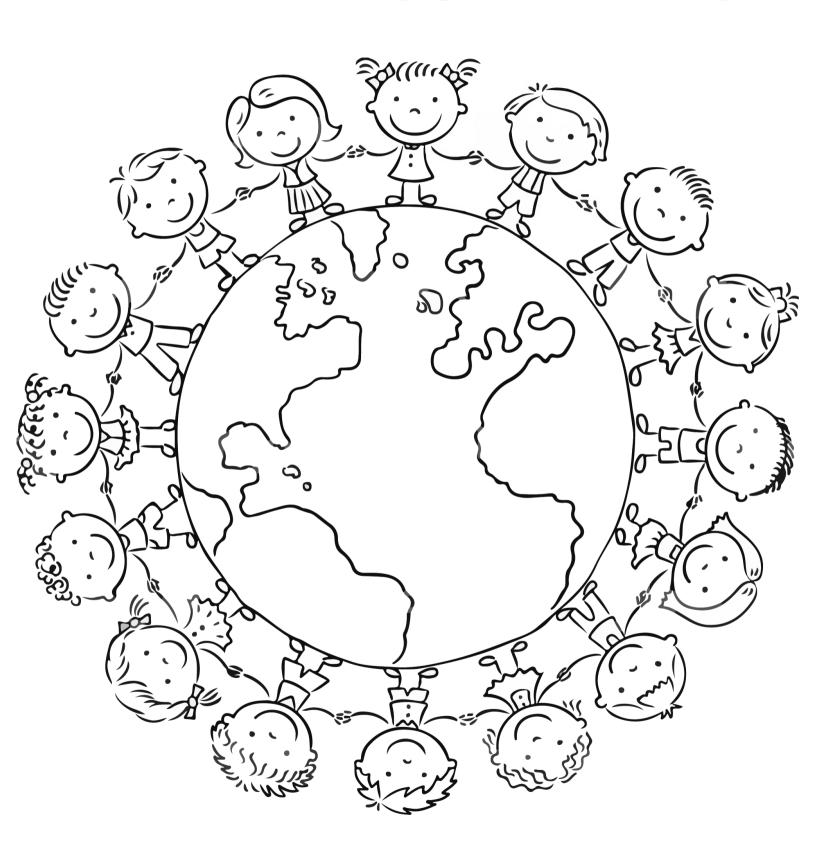


Yes No N/A 5. THERMAL COMFORT 5a. Ensured moderate temperature (should generally be 72°F-76°F)□ 5b. Ensured there are no signs of draftiness...... 5c. Ensured that students are not seated in direct sunlight 5d. Ensured that indoor humidity is maintained at acceptable levels (between 30 and 60 percent)....... 6. VENTILATION 6a. Located unit ventilator...... 6b. Located air supply and return vents 6c. Ensured air is flowing from supply vent 6d. Ensured the air supply pathway is not obstructed 6e. Ensured there are no vehicle exhaust, kitchen/food, and chemical odors in the classroom 6f. Ensured there are no signs of mold or mildew (refer to Appendix H of the IAQ Reference Guide)...... Determined operability of windows EDUCATIONAL SUPPLIES (Art. Science, Industrial/Vocational) 7a. Reviewed supplies and their labels 7b. Ensured that Material Safety Data Sheets are accessible 7c. Developed and implemented spill clean-up procedures...... 7d. Labeled all chemicals accurately with date of receipt/preparation and pertinent precautionary information...... 7e. Ensured that supplies are stored according to manufacturers' recommendations Understood and followed recommended procedures for disposal of used substances 7g. Ensured that compressed gas cylinders are stored securely....... 7h. Separated storage areas from main classroom area and ensured they are ventilated separately Used diluted substances rather than concentrates, wherever possible Minimized exposure to hazardous materials (i.e., used non-hazardous materials and pre-mixed products) Ensured that fume hoods capture respirable particles, gases, and vapors released within them 8. LOCAL EXHAUST FANS 8a. Identified major pollutant-generating activities, if any....... 8b. Located exhaust fan(s), if any..... 8c. Determined that fans operate...... 9. LOCKER ROOM Ensured locker room and showers are cleaned regularly and properly 9b. Checked that soiled clothes are removed regularly 9c. Ensured that wet towels are removed from locker room 9d. Ensured that there is water in the drain trap...... 9e. Verified that the local exhaust fan is functioning properly and used consistently \square



TAKE THE GSR PLEDGE

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Giving communities and children the knowledge and tools they need to build greener schools. One School One Green Leader Rockstar at a time.

The environmental efforts of Green Schools Rock can be used a a platform to appy for the national Green Ribbon Schools program. The aim of the U.S. Department of Education Green Ribbon Schools (ED-GRS) is to inspire schools, districts, and institutions of higher education (IHEs) to strive for 21st-century excedllence by highlighting promising school ustainability practices and resources that all can employ. Additional Resources click on the Efficient and Healthy Schools Campaign and the EPA Indoor Air Quality Toolkit for Schools.

