## www.HealthySchoolsPA.org

Healthy Schools PA, a program of Women for a Healthy Environment, recognizes schools that take steps to achieving a Green and Healthy learning environment. The following tables are to be used as a guide for achieving points in the Healthy Schools Recognition Program. Please see the website for complete details.

| Maste and Recycling   Compost food and organic waste   Implement building-wide indoor air quality management plan   Test for radon (and remediate )   Ensure outdoor air intakes are clear of obstructions, debris, etc.   Resolve problems with pollutant sources near outdoor air intakes   Replace filters per maint. schedule   Ensure mechanical rooms & air-mixing chambers are free of trash, chemical products, supplies, etc.   Ensure air dampers are at least partially open   Ensure that minimum position of dampers provides adequate outdoor air   Waste and Recycling   Purchase locally produced food items from vendor or farmer   Offer salad bar daily   Maintain an onsite garden   Provide incentive for students to bring reusable water bottles   Remove vending machines   Implement policy to buy recycled, biodegradable, or less toxic school supplies   Develop and enforce integrated pest management methods   Office paper (recycled)   Develop and enforce integrated pest management methods   Develop and enforce integ |
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| Ensure air supply functioning when students are present □ Ensure that supply and return vents are open and unblocked □ Move all barriers that could block movement of air in rooms □ Water □ Install rain garden □ Redesign inefficient irrigation systems □ Complete water assessment to learn where water comes from □ Test quality of drinking water □ Conduct indoor water audit (gallons used in restrooms, faucet flow, etc.) □ Start a "Watt Watchers" program □ Use spot treatment and only treat obviously infested areas contaminants during recontaminants during recontaminants during recontaminants during recontaminants during recontaminants during recondant in treat obviously infested areas contaminants during recondant in treat obviously infested areas screen in alternative energy. Conduct annual visual of duct work to ensure operation is program laternative energy, renewable fuels, or specialized energy-efficient technology   |

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| Category 2—School Grounds  | <u>c</u> | Category 3— Community Engagement   |   | Category 5—Administration   | <u>c</u> | Category 5—Administration (cont)  |
|--|----------|--|---|---|----------|---|
| Use asphalt rather than coal tar when resurfacing parking lots Maintain a school garden Ensure that staff and students are notified of upcoming pesticide application through posted notices and/or letters Apply pesticides when occupants not present Prohibit pesticide use (higher weight) Check ground-level intakes for pollutant sources (i.e. bus idling located near intakes) Replace portable gas cans with low-emission cans Store chemical products and supplies in sealed, clearly-labeled containers Properly dispose of chemicals, chemical-containing wastes and containers through municipal or local program |          | Student and faculty presentations/ publications about their Green School are given to community and at local, state and/or national conferences School engages community members on environmental project Establish or maintain a community natural area or garden Participate in a local community environmental issues (letter-writing, attending public hearings, raising funds or community outreach, etc)  ategory 4—Curriculum Integration Green School projects are used to engage students and enrich class- room curriculum Green School goals are developed & implemented in at least one grade level Green School activities are planned by one or more teachers Schools hosts an environmental or energy speaker, event or field trip Establish a student organization that participates in environmental activi- ties Establish an eco-reading program Visit internet sites that educate about the environment and support endan- gered ecosystems Offer a teaching unit on an environ- mental issue facing the state |   | Professional Development  Some teachers voluntarily attend professional development on green school topics  Courses related to Green School initiatives are accepted as legitimate topics for professional development  Some school-wide training exists on topics supporting Green School projects  Planning time to enhance Green  School goals is provided to teachers  Trainings to prepare teachers for  Green School projects and strategies are provided and coordinated at the whole school level  Paring Successes and Lessons Learned  A school's efforts to become green are known within the school  Signage and other educational displays make the green elements and practices of the school clear to visitors as well as students and staff  Projects and initiatives can be found on the school website  Results of the school's green projects and initiatives are published and shared (e.g. documents showing how school has mentored other schools or received help) |          | Category Planning School improvement plan identifies "green" strengths and weaknesses School planning documents identify measurable and realistic Green School objectives School and/or district level plans address Green School goals as a core component Future plan exists (and is regularly updated) for implementing Green School activities  School Philosophy and Culture School annually has one environmental focused event School leads teachers and staff in efforts to green school operations School mission or philosophy statement highlights the importance of a Green School culture Green fundraising occurs in the school |
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