Self- Evaluation Checklist

How Green Are You?

©Greenitnb

Category (6)	Item (66)		No
Purchases of	Sustainable food purchase goal, actual purchase		
Environmentally	and periodic evaluation and revision		
Responsible Food &	No food containing GMOs		
Beverages	Organic food and beverages		
(12)	Vegetarian menu		
	Local/Regional purchasing		
	Origin of main ingredients		
	Seasonal food and beverages		
	Fair trade products		
	Sustainable seafood purchases		
	Food with documented sustainable origin		
	Certified organic or sustainable meat & dairy		
	On-site garden contributing to production items & green space		

Energy-efficient HVAC- ventilation, heating, Energy Efficiency cooling (16) Energy-efficient kitchen equipment- cooking Energy-efficient kitchen equipmentrefrigerators and freezers Certified equipment- office (computer, monitors, printer, etc) Energy-efficient lighting Use certified dishwasher Energy use and conservation tracking Improvement with high energy efficient equipment and its maintenance and control Lighting controls (occupancy sensors, daylight sensors) Hot water using waste heat Stove has induction or hotplates Time or demand controls- ventilation, heating Energy management plan with goals for energy conservation Energy conservation maintenantce checklist Renewable energy

Energy control by professional consultant

Water Efficiency (6)	Water management plan with goals for water conservation Water conservation checklist Water use and conservation tracking Standard value setting of faucet and toilet flow Water-efficient equipment- restroom, kitchen Water recycling	
Internation Posturation P	Hazardous wasta sortina	
	Hazardous waste sorting	
Recycling	Sorting waste into more than four fractions	
(16)	Fat, oil and grease recycling	
	Composting of food waste	
	Food donations	
	Waste reduction program (bulk packaging,	
	inventory control, etc)	
	Waste reduction and management plan	
	No disposable food service products	
	Use recycled paper items	
	Use recycling products	
	Reuse delivery containers- vendor	
	Returnable systems for beverages (bottles, tanks, etc)	

Chemical Reduction (8)	Recycling building material (New construction, renovation) Certified furnishings and decorative items No-smoking dining area Charbroilers, emissions control device Staff training on products that need caution Use certified cleaning products-dishwashing, cleaning Chemical reduction and management No use chlorine compounds for cleaning Use diluted detergent Use certified wood, paint Replace chemical with less toxic alternatives Products that can be dissolved by carriers such as bacteria	
Environmental	Continuous improvement and management plan	
Management (8)	Transport (hybird, biodiesel, renewable energy fuel vehicle)	
	Document practical actions of environmental management and its constant control	
	Environmental issues training- vendor	
	Environmental and social responsibility training- employees	

Provide information about environmental management for customer (web site, brochures, etc)

Menu including the responsible food purchases

Policy (charitable donations, community involvement, etc)

*Combination of 4 certification systems: GRA, Green Seal, Nordic Swan, LEAF

40-66: You are Green!

20-40: You are on the right path.

0-20: You need improvement.

