

Vermont Business Environmental Partnership

Vermont Green Links Achievement Form

Electronic submittal strongly preferred. This is a MS-Word form template. On opening, one has an unsaved MS-Word document with boxes, which will expand as you type, to fill in the information. Enter/return or tab takes one to the next box. For a new paragraph within the box, hold down the shift and click the enter/return. The .pdf version may be used to fill out by hand if necessary. See www.vbep.org/GLAppInst.pdf for further directions or contact the program representative.

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Golf Course ¹ :			
Form Completed by:		Date:	
By checking this box, \square , I certify that the information knowledge.	provided in this form is accu	urate to the best of my	
Contact Name, Position, and Email Address (list others	if desired):		
If different from above, give same information to be use	ed for official business:		
General Phone ¹ :	Contact Phone :	ext.	
General Email Address ¹ :			
Website:			
Golf Course Mailing Address			
Street and/or Post Box:			
Town:	State:	ZIP: -	
Site Location if different from the mailing address:			
Street:			
Town:	State: VT		

¹This is how the information will appear on the website and in documents, please be precise.

Check list	Standards	Implementation
1.	Designate an Environmental Team or Representative to ensure environmental standards are met and new initiatives are developed.	Contact's name, phone number, and email, if different from golf course contact:
2.	Adopt and communicate an Environmental Policy Statement.	Date of implementation: How communicated:
	For sample language, see Application Instructions, Appendix 1. Access instructions from www.vbep.org/VtGreenLinks.html or contact the program representative.	☐ A copy of the adopted policy is attached.
3.	Adopt an Environmentally Preferable Purchasing (EPP)	Date of implementation:
	policy. For sample language, see Application Instructions, Appendix 2. Access instructions from www.vbep.org/VtGreenLinks.html or contact the program representative.	How communicated:
4.	Purchase for use or resale three	Describe Product:
	 (3) environmentally preferable products of significant use, with maximized post-consumer recycled content, (%PC) minimized toxicity, 	Item a. Estimated quantity per year (including units):
	 minimized packaging, greater durability, reduced or renewable resources, or other environmentally friendly attributes. 	Item b. Estimated quantity per year (including units):
	Note: Green cleaners as a group will only satisfy one product. Please identify all being used.	Item c. Estimated quantity per year (including units):

Check list	Standards	Implementation
5.	Conserve resources and reduce wastes through: elimination, reduction (amount and/or toxicity), reuse, or	Describe items and method for each. Item a: Estimated quantity per year (including units):
	• recycling.	Item b:
	Do for six (6) significant products and/or wastes.	Estimated quantity per year (including units):
	Products include all materials that you use or sell.	Item c:
	Waste includes	Estimated quantity per year (including units):
	wastewater,air pollution, andwater pollution.	Item d: Estimated quantity per year (including units):
	Discuss with your program representative if you have difficulty reaching six.	Item e: Estimated quantity per year (including units):
		Item f:
		Estimated quantity per year (including units):
		Please include others here:
6.	Implement at least one (1) water conservation measure.	Describe:
		Estimated quantity per year (including units).
		Please include other measures you take here.

Chec list		andards	Implementation	
		Implement at least three (3) energy efficiency measures.	Describe. Measure a:	
			Estimated reduction or savings per year (including units):	
			Measure b:	
			Estimated reduction or savings per year (including units):	
			Measure c:	
			Estimated reduction or savings per year (including units):	
		Please include other measures you take here.		
8. [Pra 8G des pro	Best Management Practices (BMPs). Implement at least 14 of the following Best Management Practices. You must choose at least 2 BMPs in each of categories 8A-E. (Note: 8F is optional and 8G allows for additional BMPs.) For each BMP that is selected, please provide a brief description of how it is being implemented. Where appropriate, indicate BMPs on a map of the property (could be something as simple as a scorecard or placemat) and attach. Do not repeat items in sections 1 through 7 above in this section.		
	A.	Conduct regular employee tra	ining on:	
	1)	Hazardous materials, chem Describe:	nical and fuel spill response procedures.	
	2)	Safe handling of hazardous required.	s materials and use of personal protection equipment where	
		Describe:		
	3)	Waste management includ storage and handling.	ing: solid waste reduction and recycling and hazardous waste	
		Describe:		

Check list	Stand	dards	Implementation
	4)	Course specific water qual	ity and water conservation issues.
		Describe:	
	B. P1	reserve And Maintain Wildli	fe Habitat
	1) 🗌	Designate key habitats and	environmentally fragile zones, and mark with signs.
		Describe:	
	2) 🗌	Preserve wooded and natural including varying heights a	ral areas in the out-of-play or minimal use portions of the course
			ind types of vegetation.
		Describe:	
	3) 🗌	Maintain nesting boxes or	other structures to enhance nesting sites for both birds and bats.
		Describe:	
	4) 🗌	Leave dead trees standing	when there is no safety risk.
		Describe:	
	5) 🗌	Inventory and remove inva	sive species, and replace with native species where feasible.
		Describe:	
	C. Chemical Storage And Handling Practices		
	1) 🗆	Have spill kits and other sp up and spill containment p	oill cleanup materials readily available, and maintain written clean rocedures.
		Describe:	
	2) 🗌	Handle chemicals over an	impervious surface, in a curbed area.
		Describe:	

Check list	Stan	dards	Implementation
	3) 🗌		ncluding – containers in use should be kept closed and in good, with wet and dry chemicals stored apart from one another.
	4) 🗆	Equipment used with chemicals (e.g., mixing tanks, hoses, pumps, valves) are regularly checked and well maintained to prevent leaks. Describe:	
	5) 🗌	Use rinse water from clean Describe:	ing fertilizer and pesticide equipment on the course.
	D. Pr	rotect Water Quality	
	1) 🗆	Slow stormwater runoff from impervious surfaces (parking lot, cart paths) to prevent impato surface water.	
		Describe:	
	2) 🗌		ement is required, seek physical solution (hand removal of plants), ast toxic method of chemical weed control.
	3) 🗌	Locate stock-piled landsca drainage that could impact Describe:	ping materials (e.g. sand, wood chips, mulch, gravel) away from surface water.
	4) 🗌	Where shorelines are in pla filter runoff. Describe:	ay, raise the mowing height along the water's edge to slow and
	E. G	eneral Facility Maintenance	Practices
	1) 🗆	Use only water for washing only phosphate free soaps	g vehicles, golf carts and other equipment; when necessary, use and detergents.
		Describe:	

Check list	Stan	dards	Implementation	
	2) 🗌		spent antifreeze, oil filters, and waste paint if possible or otherwise with a private waste hauler or the local solid waste district.	
	3) 🗌	Use secondary containment for hazardous material or hazardous waste storage containers. Describe:		
	4) 🗌	Use drip pans, funnels and Describe:	other products to minimize spills.	
	5) 🗆	Make sure any waste dumpsters are in good condition with functional covers that are closed unless trash is being added (dumpsters used to store trash should also have their drain plug in). Describe:		
		he Club House (optional)		
	1) 🗌	Implement a comprehensiv Describe:	ve energy efficiency lighting upgrade.	
	2) 🗌	Implement a comprehensive water conservation program in bathroom, kitchen, and other club house facilities. Describe:		
	3) 🗌	Compost kitchen food was Describe:	stes either on-site or through an off-site composting operation.	
	4) 🗌	Install energy efficient app Describe:	liances and other equipment within the club house.	
	5) 🗌	Purchase locally grown for Describe:	od and other products to the greatest extent possible.	

Check list	Stan	dards	Implementation
	G. O	ther (optional)	
	1) 🗌	Install renewable energy s	ources.
		Describe:	
		Estimated quantity per yea	nr (including units):
	2)	Practice(s) that is not listed	or plan to implement an environmental Best Management d in any of the above categories, please describe here and VBEP of for credit in meeting standard #8.

VBEP Vermont Green Links Representatives:

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