

Sustainable Nosara Certification Office Checklist

WATER

ENERGY

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Energy use is measured and reduction plans and targets are set. Provide: Kilowatts (kWh) for a high season month or annual total	No irrigation OR water catchment and/or greywater recycling system used for irrigation
>75% of major appliances are ENERGY	Adequate wastewater treatment; one point if meet one of the following:
STAR Certified (e.g., AC unit, refrigerator, office equipment)	a. Wastewater treatment system (e.g., Bionest, Ecosistemas Norweco)
>75% of bulb lighting is LED and 100% of tube lighting is T5/T8 fluorescent or LED	b. Incinerator/composting toilets
Solar water heater OR No hot water	c. A regularly maintained septic tank with adequate size capacity; details will be
Solar panels	verified during the onsite review
Computers & monitors are turned off when not in use	Appropriate grease traps are installed which are cleaned every 1-3 months as necessary
Motion sensors or smart features used for outdoor lighting	WASTE
Motion sensors or smart features installed in indoor areas or energy-saving signage posted at light switches	Up to date with payment to recycling center and recycle all plastic bottles and containers (PET1, HDPE2, LDPE4), metal (aluminum), tetrapack, cardboard, and glass.
Smart features for AC units or signage to encourage employees to use it efficiently	Appropriate recycling collection bins available and labeled
Regular maintenance of major appliances (e.g., clean AC air filters and refrigerator	 Separate and compost organic waste. Appropriate compost collection bins labeled
coil)	Up to date with trash collection payment to
WATER	municipality and place trash inside a closed (wildlife-proof) metal or cement container
Water use is measured and reduction plans and targets are set. Provide: volume of	for curbside pickup
water consumed in a high season month or annual total	Customer receipts are emailed to customers or printed by request only
Low flow faucets (< 6 L per min aerators)	Hand towels or air dryers provided rather than disposable paper towels at sinks
Low flow toilets or urinals (< 6 L per flush), dual flush, or incinerator/composting toilets	No trash is burned
>75% of cleaning products eco-friendly	No trash is sent to illegal dump sites
No noticeable water leaks	
Filtered tap water provided for employees; signage to encourage the use of reusable water bottle	



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BUILDING & LAND USE

PURCHASING & PRODUCTS

	No single-use plastic bags, straws, stirrers, cups or lids provided to	Use natural, eco-friendly pesticides		
	customers. No plastics PVC3, LDPE4, PP5, PS6, 7 (which are not recyclable in		Use natural, eco-friendly herbicides and fungicides	
	Nosara) provided to customers and employees		Use natural, eco-friendly fertilizers	
	Beverages are not provided or sold in plastic bottles to customers and employees	LEADERSHIP & SOCIAL		
			Pay at least minimum wage to employees, social security, vacation and bonus	
	Only reusable foodware (e.g., silverware, containers) is used for onsite dining		Promote sustainability up the supply chain	
			Environmental values and actions are posted publicly online and on the premises	
BU	ILDING & LAND USE		Environmental sustainability is	
	< 70% percentage coverage of property (i.e., 30% or more of total property consists of permeable landscape and at least 25%		incorporated into the hiring process, employee orientations and training programs	
	of that space consists of green space/vegetation)		Support local NGO's with in-kind or monetary donations (one point for each)	
	Green Building Certifications (e.g., LEED, Bandera Azul, EDGE). Specify (one point per certification)		Organize or participate in "green" events (e.g., beach clean-ups, tree planting)	
	Insulated transformer & power lines adjacent to property		Promote health and happiness in the workplace. If so, please explain how.	
	Monkey bridges installed or sufficient arboreal corridor for passage through property (i.e., canopy intact)		Tell us what you are doing above and beyond	
	Native plant species planted as forage for wildlife		One point per item or as otherwise specified.	
	Fencing allows animals to pass and provides wildlife corridor	Items in bold are required for all levels. Bronze = 7-12 POINTS (25%) Silver = 13-24 POINTS (50%) Gold = 25+ POINTS (75%)		
	Limit light pollution. Outdoor lights directed downward or shielded and red or amber bulbs used.			

No standing water on property (no mosquito breeding sites)

WILDLIFE CONSERVATION ASSOCIATION

 ENVIRONMENT
 SUSTAINABILITY
 EDUCATION

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