

Sustainable Business Certification Self-Assessment Framework

for

[Name]

[Date]

	BRONZE	SILVER	СОП	PLATINUM
REDUCE Non-renewable Energy and Resources				
MINIMIZE Pollution & Toxics				
PROTECT Ecosystems				
MEET Human Needs				
MANAGE for Sustainability				

IMPROVEMENT OPPORTUNITIES:

REDUCE Non-renewable Energy & Resources: TBD

MINIMIZE Pollution & Toxics: TBD

PROTECT Ecosystems: TBD

MEET Human Needs: TBD

MANAGE For Sustainability: TBD

EDUCE Non-renewable Energy	y and Resources		
BRONZE (need 2 boxes checked)	SILVER (need 2 boxes checked)	GOLD (need 2 boxes checked)	PLATINUM (need 4 boxes checked)
ENERGY CONSERVATION	ENERGY CONSERVATION	ENERGY CONSERVATION	ENERGY CONSERVATION
Conserve energy with your equipment, appliances, and heating/cooling systems.	Assess your building's energy use and improve as appropriate.	Ensure all major electric equipment qualifies for Energy Star or equivalent.	Minimize energy in production, use, an disposal of your products & services.
Use existing equipment as efficiently as possible (unplug appliances, control thermostats, etc). Repair or purchase used equipment. Ensure new equipment is more efficient than norm (e.g. Energy Star). Other. Describe your business practices here.	EXAMPLES: Create plans to improve energy use AND implement short-term actions. Monitor energy use over time to identify unplanned increases. Capture and use waste heat (e.g., heat recovery unit on oven). Other.	EXAMPLES: Heating, ventilation, air conditioning. Appliances, lighting, and electronics. Landscaping equipment. Equipment you sell or produce. Other.	REQUIREMENTS: Redesign products and services to minimize energy in production and use. Improve repairability and materials recovery your products. Advise customers how to reduce energy related to your product or service. Work with suppliers to reduce their energy consumption.
CLIMATE	CLIMATE	CLIMATE	CLIMATE
Understand and take steps to reduce your greenhouse gas impacts.	Increase the percentage of renewable energy used by your business.	Become carbon neutral for your internal operations .	Become carbon neutral across employees, customers, and purchases
EXAMPLES: Buy 50% green power. Maintain refrigeration equipment and replace outdated refrigerants. Identify sources of greenhouse gas in the business and 2-3 actions to reduce. Identify climate-related risks to your business and 2-3 actions to mitigate. Other.	EXAMPLES: Buy green power for 100% of your electricity. Generate at least 50% of power onsite from renewables. Buy Renewable Energy Certificates (RECs) for your power. Other.	REQUIREMENTS: Calculate your Scope 1-2 emissions and take significant action to reduce. Buy certified carbon offsets for any remaining Scope 1-2 emissions. Submit your GHG inventory and carbon offset confirmation.	REQUIREMENTS: Calculate significant Scope 3 emissions for yo operations. Change processes to reduce emissions; consi business model innovation and product desig supplier and customer engagement, operatin policies. Purchase offsets to mitigate remaining Scope emissions.

TRANSPORTATION	TRANSPORTATION	TRANSPORTATION	TRANSPORTATION
Reduce miles traveled or fuel used by employees and the business. EXAMPLES: • Encourage alternative commute modes (carpool, public transit, cycle, walk). • Consolidate shipments for deliveries. • Choose lower-footprint delivery options. • Enable remote work. • Other.	Increase the percentage of business vehicles fueled by alternative energy. EXAMPLES: • 25% of business vehicles run on alternative fuel (plug-in charged with renewable power, biofuel, fuel cell). • Reduce vehicle-miles traveled by 25% (moving people or products). • Coordinate with other businesses to consolidate shipments. • All business vehicles are hybrids. • Other.	Maximize alternative-fuel vehicles and minimize distance traveled for your business operations. EXAMPLES: T5% of business vehicles run on alternative fuel (plug-in charged with renewable power, biofuel, fuel cell). Implement measures to significantly reduce business miles driven. Establish a fleet management plan to change your vehicle mix over time. Other.	Enable customers, suppliers, and employees to maximize alternative-fuel vehicles and minimize distance traveled. REQUIREMENTS: Discontinue or offset all air travel. Ensure 100% of business vehicles run on alternative fuel. Provide incentives for employees to commute in alternative-fuel vehicles. Give preference to suppliers using alternative-fuel vehicles.
EXTRACTED MATERIALS	EXTRACTED MATERIALS	EXTRACTED MATERIALS	EXTRACTED MATERIALS
Reduce your need for non-renewable materials from mines, quarries, mineral deposits, etc. EXAMPLES: Delay upgrading metal-containing products (electronics, appliances, vehicles, etc) until you need additional capabilities AND recycle properly. Minimize or find alternatives for non-renewable materials (rock, gravel, sand, concrete, tile, glass, metal, etc). Reuse metals and other non-renewable resources from your own operations. Other.	Help create markets for recovered non-renewable materials. EXAMPLES: Buy products as refurbished, or made with recycled non-renewables. Buy from companies that have a take-back program. Use recycled materials in products you produce. Other.	Consider the full life cycle of products when using or purchasing items. EXAMPLES: Buy EPEAT-certified electronics. Use life cycle thinking to evaluate equipment to repair and reuse vs. replace. Find replacements for any products that contain conflict minerals. Other.	Help create a circular economy. EXAMPLES: Work with suppliers to significantly reduce the need for newly-mined materials in production processes. Actively participate in a circular-economy effort. Provide mechanisms for product take-back. Other.

MINIMIZE Pollution & Toxics			
BRONZE (need 2 boxes checked)	SILVER (need 2 boxes checked)	GOLD (need 2 boxes checked)	PLATINUM (need 4 boxes checked)
CHEMICALS	CHEMICALS	CHEMICALS	CHEMICALS
Use nontoxic products for the majority of your cleaning. EXAMPLES: Use certified green cleaning products (Green Seal, Safer Choice, EWG). Make your own green cleaning products from ingredients such as lemon juice, baking soda, and vinegar. Minimize the need for harsh solvents by	Prevent toxic pollution. EXAMPLES: Use preventive and nontoxic methods for pests and weeds, turning to chemicals only as a last resort. Minimize hazardous materials AND implement an effective safety program. Mitigate risk of toxics escape from your property due to fire, flood, and wind.	Have a formal system to assess and contain chemicals. EXAMPLES: Conduct a chemical inventory and identify substances to eliminate or replace with safer alternatives. Institute regular inspections and remediation steps for all onsite toxics. Prevent all toxics from leaving your property due	Produce zero toxic emissions. REQUIREMENTS: Identify your main sources and types of tox emissions. Capture all pollutants before release to air, water, or soil. Redesign products and processes to eliminatoxics. Work with suppliers to eliminate toxics in the suppliers to eliminate toxics.
choosing products and materials easily cleaned with water & nontoxic ingredients. Other.	Other.	to runoff, wind, etc. Other.	supply chain.
AIR QUALITY	AIR QUALITY	AIR QUALITY	AIR QUALITY
Maintain adequate ventilation and fire prevention, both indoor and outdoor. EXAMPLES: Regularly maintain all HVAC systems. Maintain defensible space and exercise fire prevention. When remodeling, ensure safe air quality for workers. Other.	Preserve healthy indoor air quality. EXAMPLES: Use only low VOC-emitting materials for flooring, wall coverings, upholstery. Implement a fragrance-free workplace policy. Use plants and biofilters to maintain indoor air quality. Other.	Assess air quality practices of your major suppliers and service providers. EXAMPLES: Ask suppliers and service providers about air quality practices and help address any issues. Consider air quality practices in supplier and service provider selection. Request air quality outcome data from major suppliers and service providers. Other.	Improve air quality globally. EXAMPLES: Donate to organizations working on air quale Engage in policy efforts to improve air quale Promote practices that reduce forest fires a agricultural burning. Other.
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WASTE	WASTE	WASTE	WASTE
Reduce waste and recycle common materials. EXAMPLES: Separate & recycle at least 25% of waste with a service delivering minimum 80% recovery rate. Reduce waste you generate by at least 25%. Plan 3-5 steps to increase diversion from landfill within the next two years. Other.	Recycle items not accepted curbside, especially those that contain toxics or contribute to litter and ocean plastics. EXAMPLES: Recycle electronics, batteries, toner cartridges, motor oil. Use a service to recycle plastic bags, bubble wrap, and other plastic films. Find someone to repurpose or reuse materials not accepted for recycling. Other.	Conduct regular waste audits and measure progress on waste reduction and diversion. EXAMPLES: • Measure your diversion rate and build plans to divert at least 50% of waste from landfill. • Review purchasing practices and identify areas to reduce waste. • Use data from a waste characterization study to build waste reduction plans. • Other.	Actively move toward zero waste. EXAMPLES: Divert at least 90% of solid waste. Reduce your waste generated by at least 90% from baseline. Create new solutions for waste diversion (markets, infrastructure, policy, etc). Other.
MATERIALS EFFICIENCY	MATERIALS EFFICIENCY	MATERIALS EFFICIENCY	MATERIALS EFFICIENCY
Reduce materials and packaging in your business.	Prioritize purchases based on sustainability impacts.	Ensure all major business purchases are sustainable.	Influence more efficient use of materials throughout your supply chain.
Favor durable, reusable, and repairable items, avoiding single-use products and excessive packaging. Reduce packaging for items you produce or sell. Buy key materials and supplies in bulk. Other.	EXAMPLES: Identify purchases that can be eliminated, reused, reduced, or repurposed. Have policies that prefer suppliers with sustainable products and packaging. Buy products as services wherever possible (e.g., refillables, rentals). Other.	Confirm all major purchased items are reusable, recyclable, or repairable. Require sustainable packaging for all major business purchases. Identify sustainability impacts of major materials used and identify alternatives. Other.	EXAMPLES: Design all major products with sustainable packaging. Work with suppliers to reduce the amount and impact of their packaging. Participate in industry efforts to improve sustainable materials use. Other.

PROTECT Ecosystems			
BRONZE (need 2 boxes checked)	SILVER (need 2 boxes checked)	GOLD (need 2 boxes checked)	PLATINUM (need 3 boxes checked)
FOOD SYSTEMS	FOOD SYSTEMS	FOOD SYSTEMS	FOOD SYSTEMS
Reduce food-related waste.	Reduce impacts from food sourcing, packaging, and disposal.	Eliminate major impacts from food sourcing, consumption, and disposal.	Support regenerative agricultural and sustainable packaging.
EXAMPLES: Identify 2-4 opportunities to prevent food waste. Reduce serving sizes. Reduce the footprint of your food packaging. Other.	EXAMPLES: Compost all locally-accepted food waste. Source 30% local and/or organic produce AND offer plant-based protein options. Choose certified sustainable for any animal products. Achieve 25% sustainable packaging for food products you provide.	EXAMPLES: Divert 90% of food waste. Source 50% local and/or organic. Offer plant-based options by default AND minimize use of animal products. Achieve 75% sustainable packaging for food products you provide. Other.	REQUIREMENTS: Divert 100% of food waste. Source 90% local and/or organic. Offer primarily plant-based food products. Achieve 100% sustainable packaging for food products you provide.
WATER	WATER	WATER	WATER
Assess indoor and outdoor water use and take basic steps to conserve.	Reduce demand for potable water in your business.	Implement water reuse strategies.	Make significant progress toward net zero water budget.
EXAMPLES: Install low flow water fixtures. Ensure all water-using appliances are high efficiency. Encourage water-saving behaviors; test for and eliminate leaks. Ensure irrigation systems are efficient. Other.	EXAMPLES: Conduct regular inspections & maintenance on all water systems. Give preference to drought-tolerant plants in landscaping. Reuse water. Change your business processes to use less potable water. Other.	EXAMPLES: Divert stormwater or greywater for irrigation. Supply at least 50% of indoor water from rainwater catchment or greywater. Design all landscaping to be xeriscape. Other.	EXAMPLES: Supply 100% of indoor water from rainwater or recycled water. Return all water to its source in the same condition or better. Ensure all stormwater from 1" rain events can stay on property. Purchase offsets for all water use. Other.

BUILDING	BUILDING	BUILDING	BUILDING
Assess building(s) against current codes and set priorities for improvement. EXAMPLES: Comply with Dark Sky guidelines AND at least one of the following: Ensure buildings comply with current codes OR older buildings at least meet safety codes with plans to improve. Cocupy and preserve a historic building. Commit to current codes for remodels planned in the next two years. Other.	Ensure comfortable workspaces and improve the sustainability of your building(s). EXAMPLES: Offer building amenities to support alternative transportation (bike racks, showers, charging stations, etc). Recycle at least 50% of demolition material generated in remodels. Design workspaces with ergonomics, natural light, and universal design. Observe noise abatement practices and minimize vehicle traffic to your facility.	Ensure your building meets green standards (e.g., LEED) for operations and maintenance. EXAMPLES: • Already compliant. • Minimize the environmental footprint of hardscapes and structures. • Optimize refrigerants and energy performance. • Other.	Be a model of sustainable building practices. EXAMPLES: Most of your buildings (or square footage) qualify for LEED Platinum. At least one building meets the Living Building Challenge criteria. Implement a major building sustainability feature others can learn from. Publicly advocate for sustainable building practices in your community or industry. Other.
OTHER NATURAL RESOURCES Assess your use of natural resources and	OTHER NATURAL RESOURCES Reduce the impacts of your natural	OTHER NATURAL RESOURCES Minimize your natural resource impacts	OTHER NATURAL RESOURCES Become a restorative business for all
make plans to improve.	resource uses.	from purchasing, production, and waste streams.	significant natural resources you use.
EXAMPLES: Give preference to local and/or certified sustainable products. Identify your main natural resource uses and make plans to mitigate risks. Assess the impact of your waste streams to air, water, and soil. Identify habitat impacts of your business emissions. Other.	EXAMPLES: Eliminate all invasive plants AND ensure 50% native plants in landscaping. Choose certified products for 30% of non-food natural resources (e.g., paper, cotton, skin care products). Restore habitat (e.g., build a rain garden, restore watershed, add shade cover). Conserve and build soil.	Purchase 75% certified sustainable for non-food natural resources. Take a leadership role or commit to ongoing engagement in habitat conservation and restoration. Donate to conservation efforts to significantly mitigate your business impacts on natural resources. Other.	EXAMPLES: Ensure none of your natural resources are from threatened ecosystems. Create products or processes that net basis restore ecosystem services. Restore critical lands or transfer development rights to benefit ecosystems (e.g., flood control, aquifer recharge, soil building, pollinator habitat). Other.

MEET Human Needs			
BRONZE (need 2 boxes checked)	SILVER (need 2 boxes checked)	GOLD (need 2 boxes checked)	PLATINUM (need 4 boxes checked)
Provide basic benefits for employees. (Check if self-employed, with health coverage, and no employees.) EXAMPLES: Provide health benefits for employees working 29+ hrs/week. Provide paid vacation and personal time for employees working 29+ hrs/week. Offer family leave with a commitment to continued employment upon return. Other.	SAFETY NET Compensate employees fairly. EXAMPLES: Pay a living wage so employees working 40 hrs/week are not dependent on social services. Ensure overtime worked is strictly voluntary. Provide non-wage benefits that reduce financial burden for employees (e.g., meals, ride vouchers, housing support). Other.	Provide services and benefits that enhance employees' quality of life. EXAMPLES: • Allow flexibility to deal with personal emergencies and child/elder care. • Discourage work during off-hours & vacation. • Offer wellness and fitness programs. • Other.	Provide systems to help employees build wealth (check if sole proprietor or one-person operation). EXAMPLES: • Share a significant percent profits with employees. • Match retirement plan contributions AND encourage high participation. • Become a worker-owned cooperative. • Other.
ESTABLISH goals and plans for a diverse and inclusive workforce. EXAMPLES: Define a vision for inclusion in your business and make plans to achieve. Assess the diversity of your employee base relative to the community and set goals. Understand labeling that protects workers and communities in your supply chain (e.g., Fair Trade) and choose certified products. Other.	INCLUSION Make significant progress toward your goals for a diverse workforce. EXAMPLES: Recruit employees from disadvantaged or underrepresented groups. Track & report progress toward inclusion goals. Build inclusion criteria into decisions on hiring, pay, promotion, etc. Other.	INCLUSION Influence the community and suppliers to improve inclusiveness. EXAMPLES: Seek out suppliers owned, led, or staffed by underrepresented groups. Engage community members in making the community more resilient. Visibly model inclusive practices such as pay transparency. Other.	Integrate inclusion into your mission. EXAMPLES: Build inclusion into your business model and human resource practices. Offer products and services oriented to customer groups underrepresented in your industry. Leverage your mission and resources to build community inclusiveness. Other.

EMPLOYEE DEVELOPMENT	EMPLOYEE DEVELOPMENT	EMPLOYEE DEVELOPMENT	EMPLOYEE DEVELOPMENT
Design jobs for employee satisfaction and growth. (Check if self-employed with no employees.)	Support employees to build skills and knowledge.	Help employees discover their passions and build capacity to manage their career.	Encourage employees to contribute to the well-being of the community.
EXAMPLES: Provide reliable work shifts, task variety, flexibility AND hold supervisors accountable for these elements. Establish practices (e.g., surveys) to identify and address areas of concern. Regularly recognize employees in ways that are meaningful to them. Other.	EXAMPLES: Offer formal and informal learning opportunities (e.g., training, projects, job rotation, tuition reimbursement). Engage employees in improvement efforts and decisions about their work. Include employees in business planning and budgeting. Other.	EXAMPLES: Build employee skills for self-management (e.g., leadership, finance, customer empathy). Transfer key management responsibilities to work teams. Create conditions for personal transformation (e.g., meditation, appreciations, moments of silence, mentors, self-discovery). Other.	Provide paid time off for volunteering and recognize employees who demonstrate community leadership. Help employees form their own social enterprises. Share decision-making with employees (e.g., using WorldBlu principles). Other.
STAKEHOLDER ENGAGEMENT	STAKEHOLDER ENGAGEMENT	STAKEHOLDER ENGAGEMENT	STAKEHOLDER ENGAGEMENT
Build collaborative relationships with customers, community, and other external stakeholders.	Offer your resources to address community needs.	Lead efforts to make your community more sustainable and resilient.	Build resilient, sustainable communities globally.
EXAMPLES: Attend public meetings to understand community needs (e.g., City Council, Rotary, nonprofit presentations). Participate in community development (e.g., city commissions, nonprofit boards). Encourage customers to make sustainable choices with your products or services. Actively participate in local disaster preparedness efforts.	EXAMPLES: Use your assets (e.g., facilities, connections) to strengthen relationships in the community. Organize community events. Participate in public/private partnerships to address community needs. Other.	Redesign your processes to address community needs (e.g., hiring practices, new services). Allocate the equivalent of 5% of profits as community contribution (time, in-kind, money). Identify root causes of critical community issues and lead others to foster sustainable solutions. Other.	EXAMPLES: Create social/sustainable enterprises to address local needs. Extend your support for sustainable communities through strategic partnerships beyond your local area. Work to improve human rights throughout your supply chain. Other.
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BRONZE	SILVER	GOLD	PLATINUM
(need 2 boxes checked)	(need 2 boxes checked)	(need 2 boxes checked)	(need 3 boxes checked)
MISSION	MISSION	MISSION	MISSION
Communicate the business case for sustainability to managers and staff.	Adopt a sustainability framework and share your commitment with major suppliers and customers.	Embrace sustainability as a strategic objective and engage major stakeholders.	Align your organization's central purpo to drive sustainability.
EXAMPLES: Develop a vision and business case for sustainability in your organization. Share the organization's sustainability commitment with all employees. Train employees on sustainability frameworks and practices. Other.	EXAMPLES: Use a sustainability framework (e.g., Natural Step, UN Sustainable Development Goals) to identify your major impacts and opportunities. Actively guide customers toward more sustainable choices AND refer them to other certified sustainable businesses. Educate suppliers on your sustainability efforts and business case. Other.	EXAMPLES: Include sustainability in your strategic plan. Engage customers and/or suppliers to identify sustainability opportunities for your business. Offer opt-in carbon offsets for customers and suppliers. Actively share sustainability practices and lessons with industry peers. Other.	EXAMPLES: Define your core mission to serve local, region or global sustainability. Redesign your core offerings to be fully "circ Establish extended producer responsibility systems for your products cradle to cradle. Other.
IMPLEMENTATION & INTEGRATION Make sustainability a formal initiative. EXAMPLES: Designate someone to lead on sustainability. Engage managers and staff to identify sustainability projects. Implement at least one project and evaluate results and lessons learned. Identify a sustainability issue in the community and engage in philanthropy around it (time, money, or in-kind). Other.	IMPLEMENTATION & INTEGRATION Establish targets and plans to address your major sustainability impacts. EXAMPLES: Create a 2-5 year sustainability plan with metrics, targets, and goals. Initiate current year projects, review progress regularly, conduct an annual review of results and lessons learned. Embed sustainability into all job descriptions and performance reviews. Other.	IMPLEMENTATION & INTEGRATION Extend responsibility for sustainability to managers and major suppliers. EXAMPLES: • Hold all managers accountable for sustainability performance. • Build sustainability criteria into all major purchasing RFPs and contracts. • Encourage AND audit sustainability plans from major suppliers. • Other.	IMPLEMENTATION & INTEGRATION Fully integrate sustainability into all ke organizational systems. REQUIREMENTS: • Management systems (goal setting, budgeti marketing, purchasing, finance, operating procedures, etc). • Human resource practices (job descriptions, selection criteria, performance managemen compensation, etc). • Long-term organizational planning.

MEASUREMENT & REPORTING	MEASUREMENT & REPORTING	MEASUREMENT & REPORTING	MEASUREMENT & REPORTING
Gather sustainability data to guide major projects.	Track and internally report progress on sustainability goals.	Publicly report progress on sustainability goals.	Demonstrate net zero impact in all major areas and be restorative in at least one.
EXAMPLES: Identify 1-5 relevant sustainability metrics and gather baseline data. Develop project-related sustainability metrics and track results. Conduct market research to evaluate customer interest in sustainability. Other.	 EXAMPLES: Track sustainability progress based on a reputable framework. Produce an internal sustainability report. Actively educate employees on your sustainability metrics and outcomes. Other. 	EXAMPLES: Produce a public annual report using a credible framework (e.g., UN Sustainability Goals, Global Reporting Initiative, SASB). Show year-to-year progress toward key sustainability targets. Work with industry peers to implement sustainability standards. Other.	EXAMPLES: Document net zero impact using a reputable framework (e.g., Future Fit, The Natural Step). Identify a significant way the organization is restorative and provide data to support it. Actively educate industry peers about your practices for net zero impact and restorative operations. Other.
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