

Task	Subtask / Detail	Doing	Would like to do	Not doing	Not relevant	Other Comments
L						
	Review the NZSCA + ECCA Coffee Energy					
Roastery	Checklist					
-	Coffee sector tools and resources EECA					
	Measure your Energy consumption and use the					
	NZSCA + ECCA Energy Calculator to identify					
	potential energy and cost opportunities					
	X ==					
	EECA-Energy-calculat or-coffee (2).xlsx					
	Coffee sector tools and resources EECA					
	Review the Coffee sector tools and resources					
	EECA					
	Review of the ECCA Global Technical Scan,					
	Coffee sector tools and resources EECA					
	Review certifications like Toitu, B Corp, ISO			ĺ		1
	14001 Environmental					
Green Coffee						1
	Know the Source: Research where your coffee					
	comes from.					
	Ask About Sustainability: Check with your					
	supplier about their eco-friendly practices.					
	Support Sustainable Farming: Choose beans					
	from farms that prioritise the environment and					
	fair wages and human rights.					
	Establish baseline reporting from Suppliers,					
	review blends based on sustainable					
	practices/origins/carbon footprint					
	Review Complete the Low-cost improvements for Roasters					
Recycling /	Packaging boxes are returned to suppliers to					
Reuse	reuse.					
Keuse	Purchase sustainable items like recycled paper					
	towels and toilet paper, tissue paper etc					
	Follow your Recyclable materials are separated.					
	Follow your council guidelines					
	Recycle wood pallets					
	Reduce the number of garbage bin liners by					
	reusing bags and having unlined bins (recycle					
	bin should not have liner bags) Use corrugated					
	or recyclable board in place of foam core board					
	Review opportunities to repurpose the waste					
	chaff such as worm farms – Set up a Compost					
	bin for food and waste. Close the loop, do you					
	have plants or a herb garden that the compost					
	could be used onsite?					
	Compactor for Chaff to reduce volume and					
	easier to handle and re-purpose. Donating chaff					
	for use as food in compost bins					
	Collect Soft Plastics for Recycling (plastic bags,					
	pallet wrap etc)					
	Reduce Waste through reuse and partnerships to donate items					
	Reuse or donate for repurposing; Coffee sacks,		}			
	plastic bags and 1 tonne bags, chaff					
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Water	Water leaks are repaired immediately.					1
, rucei	Install sensors or mechanical push timers for					
	Toilet and taps					
	The water pressure of taps, washbasins, and					
	bathrooms is regulated and limited to allow					
	water savings (e.g., use of water blades)					
	Implementing energy-efficient dishwashers					
	Post signs in restrooms and lounge room to					
	encourage water conservation and reporting of leaks					
	Use reclaimed water or harvested rainwater for					
	plant irrigation					
	Check with local council for any initiatives on					
	water saving/storage/waste					
Energy	Review converting lights to LED Install					
/Electricity	movement sensor lighting, and ensure external					
,	security lights are on a sensor					
	Replace light bulbs (T-12 fluorescent) with					
	energy-efficient (T-8 or T-5) bulbs or other					
	equivalent efficiency lighting					
	Make sure your espresso machines, grinders, fridges are maintained and in good working					
	order					
	Air conditioning, heating or cooling are only					
	used, when necessary, rather than from habit.					
	The temperature of refrigerators, cooling					
	chambers, are monitored and recorded.					
	Maintain appliances as recommended by the					
	manufacturers to ensure levels of energy					
	efficiency.					
	Explore Solar Options					
	Use power management software/plug load to save energy					
Food Waste	Coffee grounds are given to customers or					
	composted.					
	By composting your food scraps and					
	compostable packaging, you can successfully					
	divert waste from landfills and produce					
	nutrient-rich compost					
	Donate surplus ingredients to charities					
Coffee Equipment	Recycle or reuse parts- Scrap metal, divert					
	plastic waste Work with suppliers to package machinery in					
	recyclable or reusable materials or take their					
	packing back. Ask the supplier to remove					
	the polystyrene or take their packing back. Ask					
	the supplier to remove the polystyrene					
	Garage sale on equipment not being used					
General Waste	Eliminate use of disposable wares by using only	1				
Reduction	permanent wares and use refillable containers					
	for condiments					
	Collect hazardous waste (batteries, electronics,					
	or fluorescent light bulbs) and create a					
	procedure for proper disposal					



Make two-sided printing or copying the default practice Image: Second Secon	
practice Minimise packaging (e.g. individually wrapped items) Use fewer disposable items with signs by the trash bin Image: Construct of the trash bin sector of the environment, treducing the use of the environment, reducing the use of harmful chemicals. Reduce/eliminate the use of disposable to-go food service ware Image: Consider more sustainable packaging options e.g. recyclable or compostable. Pollution Periodically evaluate actual and potential sources of pollution. Keep roastery afterburners in good working order Reduce or eliminate the use of toxic cleaning products -Use Environmentally Friendly Cleaning Products Image: Cleaning Products Replace all aerosols with pump dispensers, if available Have adequate absorbent material to contain all possible spills Image: Containers covered and in the sector of the toxic cleaning are products are pr	
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possible spills Keep outside garbage or containers covered and	
Keep outside garbage or containers covered and	
away from storm drains	
Keep and maintain products MSDS readily	
available for employees	
Arrange a single vendor to make deliveries for	
several items	
Encouraging EmployeeFoster a Welcoming Environment:Highlight the importance of sustainability and	
EmployeeHighlight the importance of sustainability andFeedback onencourage open communication.	
Sustainability Appoint a Point Person or Green Team:	
Designate someone to collect and review	
suggestions.	
By valuing ampleves input Set Up Feedback Channels: Use suggestion boxes, digital forms, or team	
employee mput,	
your Roastery Acknowledge and Act: Review and	
sustainability Implement feasible suggestions and recognise	
efforts contributors. Promote Ongoing Dialogue: Hold regular	
sessions to discuss and generate new	
sustainability ideas.	
Look at webinars/conferences/online tools to	
upskill on the latest information for your place.	
Invest in sustainable mats and flooring for comfort behind the counter	
Customer Ensure your customers are aware of your	
Engagement Roastery sustainability practices. Spread the	
word and invite them to join your sustainability	
journey	
Market your green business efforts to existing and potential customers	



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Useful Links	WasteMINZ Sustainable Business Council https://www.lgnz.co.nz/local-government- in-nz/councils-in-aotearoa/council- websites-and-maps/Local Government NZ Ministry for the Environment					