

PRACTICAL GUIDES #eFUTURE

#eFUTURE provides a step by step guide to help businesses re-tool and discover new ways to reach customers. This resource is provided through 7 publicly available guides featuring practical tips and simple tools:

GUIDE 1: Keep your business active
GUIDE 2: Efficiently handle orders and deliveries
GUIDE 3: Organise business finances during complex times
GUIDE 4: Ensure business safety and security
GUIDE 5: Implement various payment methods
GUIDE 6: Generate appealing products and promotions for your clients
GUIDE 7: Integrate good environmental practices within your business





This icon indicates support tools that put this guide into practice. A summary of available tools is located at the end of this document.





GUIDE 7:

INTEGRATE GOOD ENVIRONMENTAL PRACTICES WITHIN YOUR BUSINESS

This guide offers practical tips for businesses to manage environmental practices, improve waste management and take advantage of available resources in a sustainable manner. Note that a growing number of clients prefer environmentally conscious businesses.

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INCORPORATE A COMMITMENT TO THE ENVIRONMENT WITHIN YOUR BUSINE<u>SS</u>

> ECO-FRIENDLY BUSINESS

Write a declaration which states your business is committed to environmental care and place it in a visible place.

See Annex 1 🕮

Communicate with your network, clients, suppliers and the general public about your business' commitment to the environment and the way in which it is contributing to its preservation.

Establish environmental objectives that allow your business to fulfill its new commitment and share those actions on your social media pages to reach new customers.

Get others involved in adopting these small environmentally-friendly shifts.

Many consumers prefer to buy from eco-friendly businesses.

Implementing environmentally conscious actions reduces costs, avoids fines and improves the image of businesses.

REDUCE THE GREATEST SOURCE OF WASTE GENERATED BY YOUR BUSINESS



Analyse the way in which your business produces or sells and identify where the greatest amount of waste is generated. Then, evaluate how to reduce it.

See Annex 2 😐

Ask yourself: How can I reduce or eliminate the generation of waste?

- Use suppliers that utilise less plastic packaging and deliver products in large volumes or in returnable containers.
- Promote small changes such as the use of cloth bags in your business.
 See Annex 3

 Image: See Annex 3 Image: S
- Opt for returnable bottles over singleuse ones.

Avoid the production of waste!



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Identify items that can be reused. Here are some examples of reuse:

- Use paper on both sides.
- Find new uses for glass such as containers or vases.
- Use wooden produce boxes to organise business products.
- Choose returnable packaging and containers.

When possible, aim to reuse materials or products before throwing them away!

When reusing, be careful with items that have contained chemical or toxic substances, such as pesticides, as they can be a health hazard!



Identify, clean and classify your business' waste into containers of different colors depending on their composition. **See Annex 4.** (1)

Separate organic waste that can be composted. **See Annex 5.**

Deliver recyclable materials to local recycling centers for proper waste management.

Keep in mind that certain waste such as toners or batteries must be handled separately in different containers.



MINIMISE ENERGY CONSUMPTION

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MINIMISE WATER CONSUMPTION



Take advantage of natural light and ventilation on your business premises. If there is not enough, replace incandescent and fluorescent bulbs on the premises with low consumption LED bulbs.

On each power switch, place a sign with a "turn off" reminder. **See Annex 6.**

Turn off and unplug all appliances after use and before leaving the premises.

Record energy consumption levels to view progress made in responsible consumption. **See Annex 7.**

Check the state of business facilities (plugs, switches, etc.) and equipment to avoid excessive energy consumption and prevent accidents. **See Annex 8.**

If you are thinking of acquiring new appliances and/or equipment, take into account the energy efficiency criteria and purchase those that consume less energy. **See Annex 9.**

Reduce, as much as possible, the consumption of water on business premises (bathroom, kitchen, office, etc.).

You can install water saving devices such as double pulsation flushes (in bathrooms) or flow reduction systems in the taps.

Prevent the contamination of waste water by avoiding the discharge of liquid substances into the sewer system (toilet, sink and dishwasher).

Post turn off signs near faucets as reminders to keep them closed. **See Annex 10.** ^(III)

Record your water consumption levels so you can track progress made in the responsible consumption of this resource. See Annex 11. @

Check the state of the facilities (taps, pipes, toilet, etc.) to avoid water leaks and unnecessary expenses. **See Annex 12.**

A LED bulb consumes up to 80% less energy than an incandescent bulb and up to 66% less than an energysaving bulb.



There are flow reduction systems such as aerators that allow savings of up to 40% to 60% of water consumption.



MAKE RESPONSIBLE PURCHASES



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OFFER PRODUCTS THAT RESPECT THE ENVIRONMENT

Choose providers that:

- Have clean production processes and aim to reduce environmental impacts.
- This will reinforce your environmental commitment and improve the way customers view your business!
- Are located in the same area to reduce transportation spending and its environmental impact.
- Are small local producers. This helps
 promote inclusion!

Develop products and services that are

Products that efficiently produce energy and responsibly consume water.
Products that generate environmental

environmentally-friendly, for example:

• Products that do not produce waste.

and social awareness.

Consider the concept of a circular

economy, where nothing is wasted, and everything is reused. See Annex 13.

The smallest action is better than the biggest intention!

The future is not disposable!



SUPPORT TOOLS

Download the tool by clicking on the name of the attachment.

ANNEX 1: Business Environmental Commitment

ANNEX 2: Identification of Waste Production Points

ANNEX 3: Plastic Bag Reduction Poster

ANNEX 4: Recycling Infographic

ANNEX 5: Composting Infographic

ANNEX 6: Energy Saving Sign

ANNEX 7: Energy Consumption Log

ANNEX 8: Power Device Status Check Sheet

ANNEX 9: Energy Efficiency

ANNEX 10: Saving Water Sign

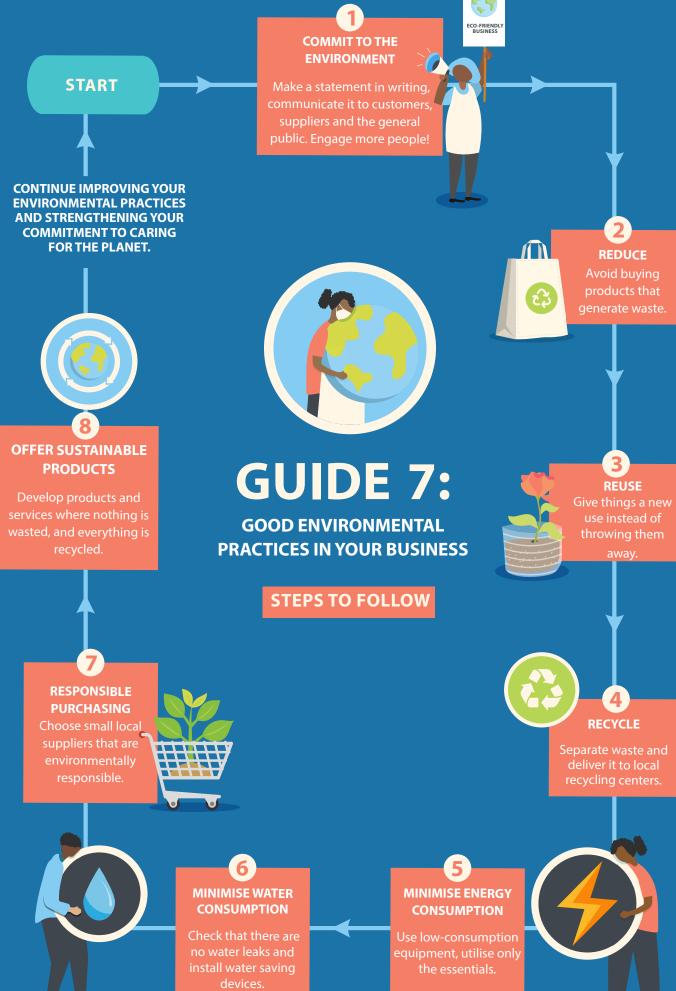
ANNEX 11: Water Consumption Log

ANNEX 12: Water Facility Status Control Sheet

ANNEX 13: Circular Economy Video

Access all the content and editable tools at the following link:

https://bit.ly/eFUTURE-UNDP



devices.