



REGENERATE RECONCILE RESPECT

CCIVS Sustainability/Living Earth

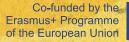
Guidelines

















About

The Coordinating Committee for International Voluntary Service (CCIVS) is a global network dedicated to fostering a culture of peace, regenerative community culture, and intercultural understanding through International Voluntary Service. Established in 1948 under the aegis of UNESCO, CCIVS unites organisations worldwide, providing a space for co-constructing collaborative and transformative grassroots projects.

The Living Earth campaign (LIVE), is the culmination of CCIVS work on Peace and the Environment, it seeks to focus on what it means to live a peaceful and harmonious existence on Earth and respect towards the Earth as a living being.

The guidelines provided below are designed to encourage CCIVS members to reflect on their approaches to project implementation and the organisation of CCIVS activities, including meetings, seminars, trainings,

and conferences. We recognise that not all organisations may be able to fully implement these guidelines due to varying financial capacities and access to resources. Nonetheless, these principles serve as a foundation for fostering sustainable practices within the constraints of each organisation's capabilities.

Within the framework of the Decolonise IVS! Project, the CCIVS Sustainability/Living Earth Guidelines have been revised to ensure greater accessibility for CCIVS members globally. The objective is to provide practical pointers and suggestions for implementing more sustainable projects, considering the specific contexts and environments where these activities take place. This revision aims to empower members to design and execute projects that are environmentally, socially, and economically sustainable, respecting local knowledge and practices.



Supported by









with the support from the Participation Programme of UNESCO These revised sustainability guidelines were developed with financial support from the Erasmus+ programme of the European Union and the European Youth Foundation of the Council of Europe. The views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union, the European Education and Culture Executive Agency (EACEA) or the European Youth Foundation of the Council of Europe. Neither the European Union, EACEA nor Council of Europe can be held responsible for them.

GENERAL PRINCIPLES

In advocating for the reduction of waste as much as possible,

to emphasise
to emphasise
the principles of reduce, reuse
and repair.

You may wonder why recycling is not a primary focus here. Recycling is considered the 'last' option because it's often the case that only a small percentage of items destined for recycling are actually recycled.

Additionally, recycling requires energy for product transformation. Therefore, prioritising waste reduction, reuse, and repair, along with exploring composting options, are vital steps in minimising our ecological footprint.

Checklist



Avoid plastics

Strive to eliminate the use of plastics whenever possible.



Encourage reusables

Promote the use of reusable items such as glasses and cups.



Recycling protocols

If recycling is necessary, ensure there are facilities available to separate waste according to the recycling systems in place in the country where the activity is conducted (aluminium, plastic, paper, glass, general waste).



Food Waste Management

Where possible, explore options to compost food waste or collaborate with local residents who may want food waste for their animals.



Energy efficiency

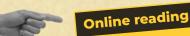
Implement energy-saving measures in your office and focus on reducing and managing waste effectively.

DIGITAL IMPACT

paper or digital?

Choosing between digital and paper mediums is complex. While digital options might appear more environmentally friendly, they involve substantial energy consumption due to the maintenance of digital infrastructures, including electricity and water used in "cloud" systems and for data transfer and storage!.

According to a report by Except Integrated Sustainability³, **the choice between digital and paper can be summarised** as follows:



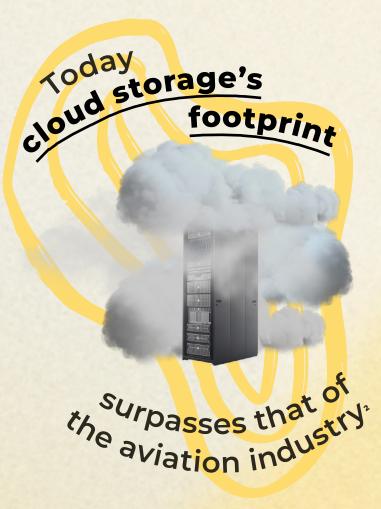
Best for quick scans of documents.



More sustainable if you'll read the document more than three times or share it with others.

- https://www.sciencedirect.com/science/article/pii/S0959652622032115
- https://www.sciencedirect.com/iscience/article/phi/309393222223213

 https://thereader.mitpress.mit.edu/the-staggering-ecological-impacts-of-computation-and-the-cloud/
- https://except.eco/knowledge/is-digital-more-environmentally-friendly-than-paper/
- than-paper/
 In the case of BDS for Palestine: https://bdsmovement.net/boycott-hp
- 5 https://www.amnesty.org/en/what-we-do/indigenous-peoples/



Additional Considerations

The choice between paper and digital media involves numerous factors:

E-waste

The environmental impact of e-waste accumulation is significant.

Labour & Exploitation

The manufacturing of digital devices often involves exploitation of human and animal labour.

Tech Colonialism

The phenomenon of big tech colonialism, including the use of land for data centres and electronics factories⁴, requires careful scrutiny regarding their location, construction, land ownership⁵, and resource consumption.



Guidelines

Recycled paper

Prefer recycled or FSC-certified paper.

Reuse

Ensure that paper copies are made with the intention to be reused, not just for one-off use.

Paper recycling

Recycle old papers effectively.

Printer choices

Choose printers with refillable ink tanks to reduce waste.

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Checklist

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Device research

Investigate the companies manufacturing the devices you need. Check their policies, ethics, location, resource usage, device repairability, and recycling options.



Energy efficiency

Opt for energy-efficient computers and screens.



Offline work

Aim to work offline whenever possible to conserve energy.



Web server selection

Choose web servers that use less energy.



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Service provider investigation

Research your internet and electricity providers, preferring those with ethical practices. Opt for open-source operating systems.



Strategic social media use

Use social media thoughtfully and avoid overloading websites with images.



Email management

Regularly clean up your mailbox.



Storage optimisation

Use compressed storage options.



Device management

Turn off devices when not in use and establish protocols for handling used office materials—donate, sell, or recycle.

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TRAVEL

reducing our environmental footprint

Travel, with its varied challenges across different countries and regions, significantly impacts our ecological footprint. The availability of robust public transportation infrastructure varies greatly, emphasising the need to prioritise sustainable travel methods.

RECOMMENDED TRAVEL OPTIONS

Primary choices

Whenever feasible, participants should opt for walking or public transportation. These are the most sustainable options available.

Alternatives

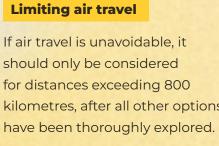
In areas where public transportation is not sufficient, consider cycling or group bus hires as environmentally friendly alternatives.



International travel presents complex challenges for the International

Voluntary Service (IVS) movement, often without straightforward solutions. While long-distance travel may sometimes be necessary, every effort should be made to choose lower-impact transportation methods.

> should only be considered for distances exceeding 800 kilometres, after all other options have been thoroughly explored.







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Carbon offsetting

To mitigate the environmental

impact of long-distance flights,

encourage participants to support

local environmental projects through

donations. This helps offset emissions

and contributes positively to the host

hosting organisations could

country's ecological efforts.

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Prefer sustainable modes

Prioritise walking, biking, sailing, train travel⁶, car-sharing, and public transportation for shorter distances.



Restrict air travel

Limit flying to essential long-distance travel over 800 kilometres, and only as a last resort



Support local environmental projects

For long-haul flights, consider engaging in carbon offset programs by donating to environmental projects either organised by the host or other local entities where participants can 'offset' their emissions' by making donations to environmental projects.



Consult the Alliance Sustainable Travel Info Sheet

For detailed guidance based on your country of departure, refer to the Alliance Sustainable Travel Info Sheet. This resource helps you choose the most environmentally friendly transportation options.



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⁶ We understand the overall environmental impact of trains may be on a par with planes - depending on the length of the journey. (pesticides used on the train tracks, fuel used by trains etc are all to be taken into account).

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ACCOM MODATION

making informed choices

When selecting accommodation, it's crucial to make informed choices that align with our commitment to sustainability and ethical

practices. Consider who operates the accommodation, how your funds are being utilised, and their adherence to sustainable and ethical standards. If possible, prefer accommodations provided by the host organisation. If the host's facilities do not meet the requirements, or if they are unavailable, seek alternatives such as non-profit organisations that align with our values.



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Checklist

Accommodation



Ethics policy

Ensure the accommodation has a clear ethics policy that covers labour conditions and environmental impact.



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Workers' rights

Prioritise accommodation where workers' rights are respected and protected.



Waste management

Inquire about the accommodation's waste reduction practices. Check if waste is separated and if organic waste is composted.



Low-Impact options

Where feasible, choose accommodations known for their low environmental impact or bioclimatic properties.



Sustainable hygiene products

Prefer accommodations that use eco-labelled or locally made natural/organic hygiene products with minimal packaging.



Resource conservation

Request that sheets and towels not be changed daily to conserve water and energy.



Responsible resource use

Encourage participants to use electricity & water responsibly, promoting conservation efforts.

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GIFTS & SOUVENIRS

choosing reusable, sustainable gifts

Gifts and souvenirs are a popular aspect of International Voluntary Service (IVS) events. It's important to be mindful about the type of gifts we choose and their potential for reuse. Consideration should be given to both the utility and the sourcing of these items to ensure they align with sustainable practices.



Guidelines

Material use

For items like tote bags or T-shirts, opt for abamboo, linen, wool, hemp, and naturally dyed materials. This approach avoids harmful chemicals and plastics.

Local production

Seek to have these items produced locally. Supporting local artisans and businesses not only boosts the local economy but also reduces the carbon footprint associated with transportation.

Ethical sourcing

Guide participants on choosing gifts that are made from ethically sourced and natural materials. Promote products crafted by local artisans to support community businesses.

Sustainability in purchasing

Encourage the purchase of secondhand or upcycled products. These choices help reduce waste and support a circular economy.

Reusable shopping bags

Urge participants to use cloth bags instead of plastic ones when shopping at markets. This simple switch significantly cuts down on plastic waste.

FOOD & WATER

considering food's impacts

As stewards of our planet, it is crucial to consider not only our diets but also the broader environmental and social impacts of our food choices. A significant issue is food waste: globally, approximately one-third of all food produced is discarded, and in the U.S., this figure reaches nearly 50%.



Water consumption also demands our attention

It's essential to be conscious of the amount of water we use in everyday activities such as showering, washing dishes, and even the cleaning products we choose, which can affect local water quality and ecosystem health.

At home or in the office, the quality of our drinking water is crucial. Whether sourced from municipal supplies, wells, springs, or rainwater systems, it's vital to test for contaminants like 'forever chemicals'—substances that persist in the environment and potentially harm health. In France, for example, NGOs have actively campaigned to monitor and reduce levels of glyphosate in the population. Filtering water is a recommended step to ensure water safety?

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they do not meet
aesthetic standards
despite being
perfectly edible

https://www.pan-europe.info/campaigns/great-glyphosate-court-case/stopglyphosate
 https://www.aljazeera.com/features/2013/2/23/eu-supermarkets-blamed-for-

https://www.aljazeera.com/features/2013/2/23/eu-supermarkets-blamed-for-kenya-food-waste

https://www.theguardian.com/environment/2016/jul/13/us-food-waste-ugly-fruit-vegetables-perfect

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Reduce food waste

Encourage participants to avoid wasting food during meals and to consider leftovers creatively.

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Support local and sustainable food sources

Prefer accommodations that offer locally-sourced, nonprocessed foods. Support local, organic, free-range, and smallscale producers. Promote eating seasonally available foods and attending local producers' markets.



Encourage sustainable gardening

Engage participants in home-gardening or community gardening projects. Determine if your organisation can produce its own food or if LMTV volunteers can help maintain gardening plots.



Minimise packaging

Reduce packaging use wherever possible. Encourage participants to use refilling systems for existing packaging or to purchase reusable packaging that can be taken home or reused for other projects.



Promote reusable containers

Provide opportunities for participants to fill up their water bottles. Encourage the use of reusable glasses and cups.



Conserve water

Encourage participants to be mindful of their water use, especially during showering and dishwashing. Consider recommending eco-friendly sponges and water-saving practices.



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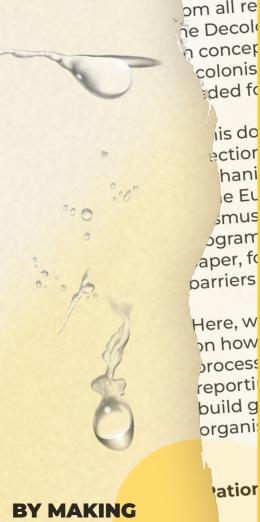
Choose non-toxic products

Use natural, non-toxic cleaning products, soaps, and shampoos. Inform participants about reef-safe sunscreen products and their benefits.



Conserve water while doing dishes

If participants are responsible for washing their own dishes, encourage them to be mindful of their water usage. Suggest the use of eco-friendly sponges, which are more sustainable and reduce environmental impact¹⁰.



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ADDITIONAL RESOURCES

For further information and to explore more tools and training opportunities on environmental sustainability, please visit the following websites:

Alliance Network Environmental Sustainability Tools: Access a wide range of tools to support your sustainability initiatives at Alliance Network.

SCI Climate Themes: Learn more about climate action and sustainability themes at Service Civil International.

CCIVS iLearn: Participate in online courses on Gardening, Bioconstruction, and Soil4Life available through **CCIVS iLearn**.

Living Earth Campaign: For comprehensive resources and information about the Living Earth Campaign, visit **CCIVS Living Earth**.











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ccivs.org/decolonise





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