

SUSTAINABILITY | GREEN PRODUCTION GUIDELINE

CHECKLIST / REPORT

This report, based on green production guidelines, emphasizes our commitment to minimizing the environmental impact of our productions. From transportation to catering, every aspect plays a role in reducing CO2 emissions. Our Green Production Guideline offers actionable points to achieve this goal. As your initiatives kick off, sustainability becomes a natural focus in your endeavors.

GREEN PRODUCTION GUIDELINE

PROJECT TITLE:
PRODUCTION MANAGER:
PRODUCTION LOCATION:
TYPE OF PRODUCTION:
GREEN FILM CONSULTANT:
NUMBER OF CREW MEMBERS:
INTERNAL ORDER NUMBER:
PROJECT INFO:

TRAVEL AND TRANSPORT

CONTENT	COMMENT	SUPPORTING MATERIAL
Train travel should be preferred. If the journey by train exceeds 5 hours or if the distance is more than 500 km, air travel can be an option.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Consider production cars that use CO2-reducing fuels or be EURO6-certified vehicles: hybrid, electric - preferably with green electricity (according to CEN 2023), liquid gas, CNG.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
For trucks, only CO2-reducing fuels or EURO6-certified vehicles should be used, examples are hybrid, electric, LPG, CNG.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
If possible, carpool and offer green transport alternatives on site e.g. bicycles, e-scooters, golf carts, etc.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Choose accommodation as near as possible to the filming/event locations.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
At least 50% of the overnight stays should be in hotels with an environmental program (measures: example: usage of renewable energy, energy and water saving initiatives, separation of waste). Pay attention to the EU Environmental Ecolabel or other comparable certification (Green Global, Green Key, etc.) or check with our travel agency.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	

CATERING AND MEALS

CONTENT	COMMENT	SUPPORTING MATERIAL
Give preference to catering companies that work according to ecological criteria. Use products – as far as possible – which are regional, seasonal, organic and ideally try to reduce meat options. Use reusable crockery for catering.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
For smaller groups, restaurant catering is preferable to catering companies.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
In areas without drinking water, coolers should be preferred rather than many individual containers.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Only reusable containers (plates, bottles, cutlery, etc.) are used throughout production; coffee machines and tea are only used with reusable packaging or without packaging.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Snacks during breaks are only offered vegan or vege	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
A food survey in advance enables a needs-based distribution and portioning of the food	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	

ENERGY

CONTENT	COMMENT	SUPPORTING MATERIAL
Try to convert to green electricity at all production sites. For example, ask your providers whether they are using green electricity on location and in their server farms and whether they are reusing the server heat.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Use energy via a power supply line whenever possible. Hybrid-Generators or Battery Units should be preferred. If these are not available, the generator should have an exhaust gas cleaning system of at least stage 3A and a strategy for a limited term. Limit the use of diesel generators! When using a small generator, prefer a gas generator. Moreover, the output of each generator should be tailored to requirements (no oversizing, no idle times).	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Avoid disposable batteries on all production sites, in favour of rechargeable batteries.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Reduce the energy consumption through the appropriate location selection according to the availability of light, as well as the choice of energy-efficient light sources, e.g.: LED headlights or alternative lighting concepts such as reflector systems, or the use of daylight.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
If possible, only green electricity should be used in postproduction	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	

ENVIRONMENTAL POLLUTANT

CONTENT	COMMENT	SUPPORTING MATERIAL
Environmental pollution is generally to be avoided.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
If harmful substances are released, measures to eliminate them should be taken immediately: in case of paints and varnishes, preference should be given to products with the Ecolabel or the Blue Angel label.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
If wood is needed, it must come from sustainably managed forests and e.g. be marked with the FSC seal	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
The use of the following is only permitted in exceptional cases; PVC, solvent-based paints, Styrofoam, isocyanates, and other environmentally harmful substances.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
In general, a resource-saving circular economy should be strived for - this includes not only sustainable materials but also the possibility of recycling and reusability, including the avoidance of single-use plastic.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	

Acquisition and Circular Economy

CONTENT	COMMENT	SUPPORTING MATERIAL
Recycling is important, but it is even better to stop waste being created in the first place. Therefore, rather rent than buy, ask for products and devices designed to be reused, repaired, or remanufactured.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Avoid disposable plastic as far as possible at all production sites	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Correct collection and disposal of all waste at production sites is essential.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	

Resources

CONTENT	COMMENT	SUPPORTING MATERIAL
Where a printout cannot be avoided save paper by reducing the number of printouts and preferring double-sided printing.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
All natural wood products, as well as chipboard etc., should be FSC or PEFC certified or regional.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Reuse/recycling stock for costume, sustainable cleaning, sustainably certified makeup products, microplastic free both for textiles (fleece) and for cosmetics.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	
Production ensures that no waste water is improperly discharged underground on site. Toilets need to be properly inspected and maintained. A good alternative are of course ecological toilet facilities, which are provided with sawdust, for example.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	

Remote Production

CONTENT	COMMENT	SUPPORTING MATERIAL
Remote production or on-site production - is a workflow in which live event content is captured and sent via IP links to a centralized production facility where the final program is produced and distributed, which is allowing you to have live events without the need for travel to the shooting/event location.	IMPLEMENTED	
	INTENDED	
	NOT IMPLEMENTED	