

EnviroRider™

HOW TO USE THIS DOCUMENT

The following is a guide provided to artists and tour managers who are seeking to develop a rider reflecting their goals to minimize the environmental footprint of their tour. The EnviroRider™ was developed in 1991 by Effect Partners and is updated annually. Effect Partners is a leader in sustainability innovations in the music and live event industries.

If you are a touring artist, manager or agent:

This document represents a list of options to consider as you are creating your rider. By selecting the portions of this document that resonate for you, it is possible to help guide the venues where you are performing to reduce the environmental footprint of your performance.

If you are building operator, promoter or concessionaire/caterer:

You will be able to preview some standard requests that artists are including in their hospitality riders as tour-related sustainability initiatives become more common. This information can be used to be ahead of the curve, preparing space, staff, and systems to accommodate such requests more readily. It does make a difference as some artists/tours are choosing venues based on their commitment to sustainability.



EnviroRiderTM

Let your tour rider work for you AND the planet. Below, you'll find a three-part guide for building an EnviroRider™ that requests venues to support your tour's commitment to a minimized environmental footprint, complete with straight-forward recommendations for them to implement before, during, and after show day.

Share this rider with your production team, promoter, and facilities team to make sure everyone understands the ask and is committed to doing their part. Cooperation by all parties is crucial in order to really create meaningful change. Communicate the plan and goals to venue staff and provide rewards/incentives to help gain their buy in.

PART ONE

Brief Explanation & "Why" Statement

Let the venue know that your requests are part of a personal environmental commitment and a greater environmental movement. The following requests are not a one-sided effort. This is a smart place to include your tour's high-level environmental targets and requests that are mandatory. Ideally, this is included as your introduction.

Example

The [Year][Tour Name] is committed to reducing its environmental footprint and we are asking our venue partners to support the effort. We are doing what we can to minimize our environmental impact by [Mention sustainability initiatives the tour is already implementing - ex. "Requiring all band and crew members to use refillable water bottles as much as possible in an effort to reduce single-use plastic waste.] We're inspired to do this work because [Mention a factor behind what drives you/the band to care for our planet - for example: "we want to inspire our fans and not leave a mess behind in every city we visit."]. We hope you'll join us in considering the environment when reviewing our requests.

PART TWO



Get aligned and *Strive for Five*. Outline your requests in sections that breakdown the top 5 areas in which the music industry can reduce its environmental impact.

Strive for Five

- 1. **FAN ENGAGEMENT:** Make it as easy as possible for fans to participate in these initiatives. Encourage fans to take alternative transportation to the show i.e. carpool, bike, take mass transit. Fan travel to shows is by far the biggest environmental footprint of any live music event.
- 2. **REDUCE WASTE:** Eliminate single-use plastic wherever possible, sourcing reusable or recyclable/compostable materials and supplying recycle/compost bins.
- 3. **FOOD:** Source local, sustainable, plant-based food options for catering, tour busses, and/or concession areas.
- 4. CO₂ EMISSIONS REDUCTION: Reduce emissions by switching to renewable energy sources, efficient lighting and using hybrid, electric, or biodiesel fuel in vehicles and generators. Offset remaining emissions with accredited offset provider.
- 5. **GET THE WORD OUT:** Communicate and track progress with key stakeholders through website, social media, press, signage, staff meetings, etc.

PART THREE

Build Your Rider From These Suggested Sections & Requests

These suggestions may be inserted directly into your hospitality rider or be included separately as an EnviroRiderTM. Feel free to amend and include/reject recommendations that align/don't align with your tour's interests.

1. FAN ENGAGEMENT:

Help us make it as easy as possible for fans to participate in our sustainability initiatives and alternative transport options by using effective communication to influence positive behavior change.

→ Invite Fans to Participate

- ☐ Share environmental goals on social media, email blasts, venue website, and on digital display signage on show night, inviting fans to learn more about how they can contribute to the show's environmental goals
- ☐ Set-up ability for fans to offset their emissions when they purchase a ticket and include this option on venue website for fans to opt into at any time
- ☐ Put together a green team to help sort waste and educate fans on-site
- ☐ Invite local nonprofits to table at the show and educate fans on local opportunities to participate in environmental initiatives beyond the show



	Encourage fans to showcase their participation in the venue & show's
	sustainability initiatives on social media by using a specific hashtag
	nunicate Transportation Options: With tens of thousands of fans at any given
	fan travel is the largest contributor (upwards of 70%) to our tour's environmental
footpri	
	Share on social media, email blasts, and venue website alternative transport options (bus, train, taxi or app-based ride sharing, bike, carpool). List alternative transport options as "recommended" and put them before listing options for
_	parking
	Provide a secure, accessible bike parking area at the venue
	Incentivize fans to use alternative transport by providing rewards like upgraded seats, free bike parking, discounts for local transit, access to an exclusive sound check or meet and greet, etc.
2. REDUCE	WASTE:
Bv implement	ing the following requests, your venue will help to significantly reduce waste that
	dfills, or worse, our environment. Reduce waste by avoiding single-use products
•	materials that can be reused, recycled or composted.
•	al Waste Management Practices
	Include signage on compost, recycling, and landfilled trash bins that includes
	images of appropriate items to deposit within each bin
	Obtain a list from your local waste management provider of acceptable materials
	and how they need to be sorted to make sure it actually gets properly recycled
	or composted. They should also provide appropriate bins for proper collection
	Thoroughly train facilities/janitorial staff on proper waste management collection
	& disposal
	Provide an equal ratio of clearly labeled landfilled trash to recycling and
	composting bins throughout the venue (1:1:1). This includes
	backstage/production areas, kitchens, concourses, parking lots & entrances.
	Consider compost, recycling and landfilled trash bins with holes that represent
	the shape of what's collected (ex. bottle/can shape for recycling)
	Recycle all cardboard boxes from merch, catering and concessions operations
	Provide collection bins in production offices for proper disposal of fluorescent &
	LED lights, batteries, toners, and other electronics
	DO NOT mix recycling and trash / compost and trash. Ensure recycling ends up
	in recycling dumpster and compost ends up in compost dumpster.



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	Encourage free e-ticket options. List this option first or as "default"
0	Print will call and snail-mailed tickets on 100% recycled paper. Let fans know by printing "this ticket was printed on 100% recycled paper" on the ticket
٠	Consider using seed paper or 100% recycled paper wristbands for VIP, meet & greet, 21+, or other wristbanded areas
3. FOOD (B)	ACKSTAGE & FOH):
→ Susta	inable Food Options
	Provide organic, in season, locally-sourced food wherever possible
	Vegetarian and/or plant-based meals are preferred
	Avoid red meat and pork wherever possible
0	Avoid food with excess packaging
	Avoid single-use condiment packets (ketchup, mustard, coffee creamers, sweeteners, etc). Use large refillable vessels/pump style containers instead
0	Donate or store excess, uncontaminated food at the end of the night instead of throwing away
	Recycle fryer oil for conversion to biofuel
→ Avoid	Straws
	Please instruct servers to only provide straws to customers who ask
	If a straw is necessary, please use paper straws
	Avoid small plastic stir sticks for coffee & cocktails. Wood is preferred
→ Serve	ware (Please try to provide serveware in the following priority.)
1.	Reusable serveware (glasses/china/flatware)
2.	If not possible and if composting is available, compostable serveware
3.	If composting is not available, please provide fossil fuel free serveware
4.	If plastic must be used, please set-up a clearly designated plastics recycling station
→ Recyc	eling & Trash
	Clearly label recycling and trash bins. Use helpful signs that include images of
	items that belong in each bin
	Set up recycling stations behind all bars and ensure servers are trained to use
	them as much as possible
	Use eco-friendly, biodegradable trash & recycling bags in all receptacles
→ Comp	ost (if available in market)
•	Clearly label all composting bins. Use helpful sign that includes images of items

belonging in compost



	Set up compost bins near recycling and trash bins (1:1:1, recycling:compost:trash bins)			
П	Use eco-friendly, compostable bags in all compost receptacles			
	Collect food scraps/organics out of kitchens to use for compost			
	If compost is not an option in your market, source a local farmer to take food			
_	scraps off your hands for their farms or invest in your own composting system			
→ Avoid	Plastic Water Bottles			
	Avoid single-use plastic water bottles			
	☐ Provide refillable water stations for fans who bring empty, reusable bottles			
	Please use Bulk Water (5 gallon jug or pitchers of water with reusable cups) in			
	lieu of single-use plastic water bottles for backstage/production areas			
→ Clean	ing and Paper Products			
	Use non-toxic cleaning products and recycled content, chlorine-free paper			
	products wherever possible			
4. CO ₂ EMISS	SIONS REDUCTION:			
You can signi	ficantly cut back on venue $\&$ show CO_2 emissions by switching to renewable			
energy source	es, but there are also immediate and easy steps you can take to cut back on ${ m CO_2}$			
emissions and	d energy use.			
→ CO, E	:missions			
_	Encourage venue staff to take alternative transportation to work. Provide locker			
	rooms/showers for those who choose to bike, walk, etc. and premier parking for			
	those who carpool or use fuel efficient vehicles			
	Provide safe bike storage for venue staff who commute by bike and bike storage			
	or valet for fans			
	Use cleaner alternatives to diesel generators like grid electricity, solar, biodiesel			
	or ultra-low sulfur diesel wherever possible. (To find biodiesel in your area, visit			
	http://www.biodiesel.org/buyingbiodiesel/retailfuelingsites/)			
	Ask all vehicles to power off while they are unloading supplies. Post visible "No			
	Idling" signage to this effect			
	Use energy efficient vehicles (hybrid, electric) for venue transportation and			
	runner vehicles			
	Provide plug-in availability to land power to reduce tour vehicle generator use			

Energy and Water Use Suggestions

We understand that energy and water use systems don't change overnight. However, we hope this opens up a conversation with management to assess where you are sourcing your



energy from and how your venue can minimize its environmental footprint and energy usage (and as a result, maximize cost savings).

→	Energy	y Use
		Track your energy usage through Energy Star's Portfolio Manager. This takes
		approximately 1 hour if you have energy & water usage records
		Work with your utility provider to do a free environmental audit. Make a plan to
		move toward a more efficient energy plan that will save you money
		Source venue energy from renewable sources (i.e. solar, wind, etc.)
		Use central lighting and HVAC control system to reduce energy when building is
		not in use.
		Cut energy use by using energy efficient lighting (LED, T8, etc) and Energy Star
		rated appliances
		Use occupancy sensors in the building to reduce unnecessary energy use
		Offset your energy use through an offset provider like Native Energy
		Turn on temperature control devices in backstage/production rooms no more
		than 30 minutes before our arrival.
→	Water	Use
		Install low flow water/shower heads
		Use faucet sensor and aerators
		Use waterless urinals
		Use Energy Star rated dishwashers and clothes washers
		Recycle water through a gray water collection system
5. GF	T THF \	WORD OUT:
		nmunicate progress with key stakeholders through website, social media, press,
		meetings, etc.
0 0		Send over your venue/event/festival's sustainability plan if you have one, so we
		can support your current initiatives
→	Best C	Overall Green Management Practices
		Involve all staff in efforts, especially Senior Management
		Track your savings (waste, water, energy, \$) from your environmental programs
		Produce and release an environmental impact report
		Share your efforts, ideas, problems and wins with other venues

Any questions, please contact EFFECT Partners:

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