



## Play Green!

## Implementing the Green Shift in Higher Music Education

AEC Goes Green Working Group

AEC Annual Congress and General Assembly 2024

Milan, Italy

# Trein naar Verbetering Train to Improvement

By Marloes de Nul (Voice, Composer) and Ettore Cauvin (Clarinet, Piano)

### Trein naar Verbetering

### Train to Improvement

Nog een lange weg te gaan Regen tikt tegen het raam van de trein Het landschap schreeuwt dat er iets moet veranderen Dat zij niets verstaan, van alles dat zij schenkt Dat zij al te vaak vergeten Wie ik ben

Still a long way to go
Rain taps on the window of the train
The landscape screams that something must change
That they understand nothing, of everything that she gifts
That too often they forget
Who I am

### WHY Play Green?

#### Objectives of the Play Green! recommendations

Address societal challenge of climate change & environmental sustainability by offering recommendations with the implications on:

- ❖ Reduction of CO<sub>2</sub>
- Other ways of contribution to answering the climate emergency, particularly from HME sector

## **HOW to Play Green?**

- Offering pathways on:
- >How to embed environmental sustainability in institutions
- ➤ How to inspire change (change of the mindset)
- Supporting learning from each other and improving ourselves by providing examples of good practices and suggestions for the first steps to green transition

# Play Green! recommendations for the green transition

- Innovative and concrete recommendations tailored specifically for the music education sector
- Grounded in INspirational frameworks
- Aiming to transform learning environments through the promotion of INterdisciplinary approaches
- INclusion, engaging entire institutional and local communities in sustainability efforts

mbedding sustainability in HMEIs: Green institution management and operations

Green event organisation

Sustainability policy

Green travelling and commuting

Sustainable daily functioning

## Embedding sustainability in HMEIs: Green institutional management and operations

Green event organisation

Sustainability policy

Sustainable daily functioning

Green travelling and commuting nspiring change: co. unication, promotion and raising awareness

Communication and raising awareness

Research, (artistic) projects, performances

Learning & Teaching for green transition

Embedding sustainability:
Green institutional
management and operations

Sustainability policy

Sustainable daily functioning

Green travelling and commuting

Green event organisation

Inspiring change:
Communication, promotion
and raising awareness

Communication and raising awareness

Research, (artistic) projects, performances

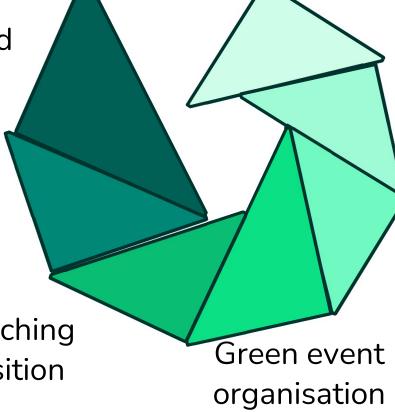
Learning & Teaching for green transition

Embedding sustainability: Green institutional management and operations

Sustainability policy

Sustainable daily functioning

Green travelling and commuting



# AEC ARTEMIS Play Green! recommendations

#### include:

- Recommendations for different areas
- Advice to newcomers to green transition:
   Recommendations with step-by-step approach
  - Challenges for Change
  - Spotlight on good practices
  - Examples of green AEC actions

### **Environmental Policy**

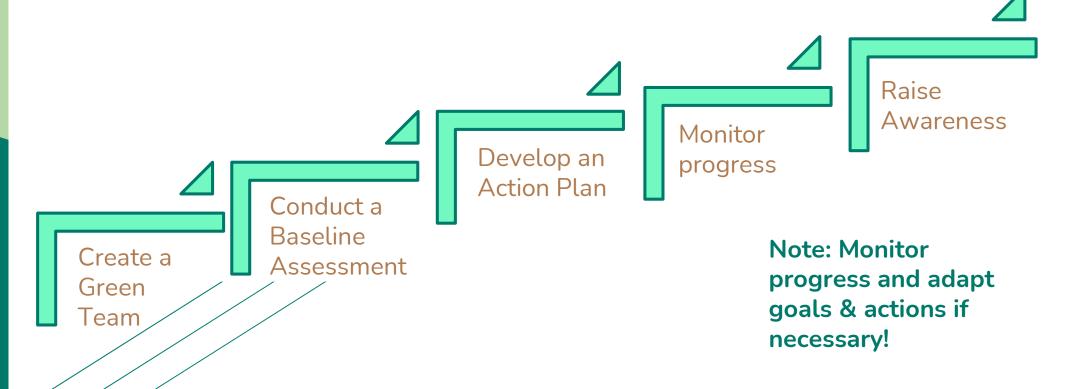
→ OBJECTIVE: Environmental sustainability integrated into the strategic development goals, embedded as a core value within the institution, made part of the mission statements, curriculum objectives, and ongoing student and faculty projects.

#### **RECOMMENDATIONS:**

- Where to start know your impact
- > Take all relevant activities into account
- Develop a systematic approach for the improvement of the environmental impact
- Set SMART improvement goals: Specific, Measurable, Achievable, Realistic/Reasonable, Time bound goals and corresponding actions for reaching the goals

## **Environmental Policy**

Step-by-step approach



## **Environmental Policy** Step-by-step approach

Establish an environmental addressing the

policy

main activities

of the institution

Highlight your vision and strategic goals

Expand **Networks**  Expand raising awareness about artistic activities

Create the position of an environmental officer

## Green travelling and commuting

→ OBJECTIVE: Regulation of institutional travel activities and guiding steps towards a more sustainable travel practice

#### **RECOMMENDATIONS:**

**Implement a travel policy** that regulates & guides travels for institutional purposes. Key elements:

- Re-thinking of travel purposes, opting for virtual meetings if possible
- Choosing low-carbon modes of transportation, e. g. trains instead of flights
- Reducing the number of short-distance flights as these create a disproportionally high amount of CO<sub>2</sub> emissions
  - Reducing the use of cars, take public transportation instead

## Getting started Taking action for green travel and commuting

Reduce travel/commuting: Consider online Rethink car park sessions management Cooperate Set up more flexible with local working/study authorities schedules Encourage Establish distance Note: mobility is alternative working as an modes of highly career opportunity commuting\_ relevant but also CO<sub>2</sub>-relevant!

### Sustainable daily functioning

- Procurement policy
  - General procurement
  - Procurement of instruments
- Reduction of paper use
- Waste management
- Energy and resource efficiency and low consumption
- Green digital actions
- Catering

## Sustainable daily functioning Procurement Policy

→ OBJECTIVE: Give orientation on how to make responsible purchase choices for less negative and more positive impact.

#### Take the whole life cycle of into account:

o Type and origin of materials o Content of hazardous materials o Production & assembly processes o Transport o Use Phase o Recovery & Disposal

#### **RECOMMENDATIONS:**

- Introduce a procurement/purchase guideline
- Prioritise buying third-party verified ecolabelled products / eco-certified suppliers
- Look for alternatives for

o Fossil based materials & fuels
o Disposable products
o buying, use services instead

## Sustainable daily functioning

### Green digital actions

→ OBJECTIVE: Reducing the digital footprint, introducing digital green literacy and awareness.

#### → RECOMMENDATIONS:

- Move to the Cloud
- Use Wi-Fi Instead of Data
- Organise digital clean-up days
- Use the green search engines (Ecosia, Ocean hero, Lilo, etc)
- Take small everyday actions to reduce our digital footprint

### Sustainable daily functioning

#### Canteens and catering

→ OBJECTIVE: Encourage the adoption of plant-based alternatives and support local food sources to reduce the environmental footprint linked to long-distance food transportation and the impacts of meat-based diets

#### → RECOMMENDATIONS:

Make agreements with canteens:

- Good quality vegetarian option (preferably cheaper)
- Local suppliers, organic and seasonal food offer, if possible
- Incentive reusable options (e.g. smaller prices for using own mug)
  - > only reusable dishes, bottles for water, juices
    - Food waste management policy
      - Composting leftovers

## Green event organisation

→ OBJECTIVE: Reduce negative impact of event organisation with practical actions covering transport & logistics, catering & services, resource & energy consumption and waste generation

#### → RECOMMENDATIONS:

- Add a sustainability clause in the cooperation agreement with the venue/event host institution
- Encourage use of public transport and sustainable transport modes to the audience: communicate sustainable transport options in event brochures
- Sustainable event and promotional material: digital tickets and programmes, event app, QR codes and digital screens, recycled paper if printed.
- Accommodation and meals (where applicable): suppliers (local, more plant-based and vegetarian, seasonal products) when possible and respecting cultural differences and specifics), hotels with green certificates

## **AEC** green events

- Paperless
- Green-labelled accommodations and sustainable transport encouraged
- Less promotional material/recycled material, adapted format
- Focus on the menu: vegan/vegetarian/local
- Waste separation stations
- Reused badges, signs...
- Host's sustainable policy
- Raising awareness actions

#### **Examples:**





## Inspiring change: Learning & teaching for green transition

#### → OBJECTIVES:

- > Green the curriculum by embedding environmental awareness into music education
- > Prepare students for more sustainable careers by integrating environmental responsibility into career development
- Include green knowledge and skills in lifelong learning offers for teachers and staff

# Inspiring change: Learning & teaching for green transition

#### → RECOMMENDATIONS:

- Encourage interdisciplinarity
- Green skills, particularly in entrepreneurship-oriented courses and programmes. Also, training for staff, procurement staff
- Sustainable music production
- Guest lectures and workshops
- Creating and learning about green music
- Student green artistic projects

## Learning & teaching for green transition Spotlight on good practices

- **Green Study Programme >>>** "MA Arts management, society and creative entrepreneurship" by Uniarts Helsinki
- Developing Green Skills (GreenME" program/guide/student week/sound-walk initiative by ESMRF Madrid
- **❖ Green Lectorate >>>** Lectures for Future (L4F) by mdw Vienna
- Sustainability Course and Prize Artistic Entrepreneurship and Entrepreneurship Prize at SDMK Odense

## Communication, promotion and raising awareness

→ OBJECTIVE: Communicating and promoting music as a tool to raise awareness of environmental issues, inspire change and engage with communities for the green transition

#### → RECOMMENDATIONS:



- Use all platforms
- Keep some paper in the mix
- Avoid greenwashing, be responsible and humble
- Lead by an example

- Create an ecosystem connecting people
- Train your team
- Set an environment monitoring



### Spotlight on good practices

### Green newsletter from CNSMD Lyon



#### 6e RAPPORT DU GIEC

Dans ce document de référence communiqué lundi dernier, le Giec alerte sur l'insuffisance des mesures prises jusqu'à présent et détaille les solutions disponibles, "efficaces et peu coûteuses". "Si nous agissons maintenant, si nous réduisons fortement nos émissions, le réchauffement global ralentira" Gerhard Krinner, climatologue et coauteur du rapport. lire plus



#### **ATELIER MAINS DANS** LA TERRE!

Au printemps, il y a beaucoup à faire au jardin! Le Comité Fertile vous propose un nouveau créneau d'atelier lundi 27 mai à 9h.



#### Le pianiste Guilhem Fabre et son camion-scène

Ce mercredi 13 novembre à 10h en salle d'Ensemble, le pianiste Guilhem Fabre sera l'invité de Mathieu Ferey pour échanger, entre autre, autour de son projet de scène itinérante : un format qui fait fortement écho aux questions liées à la mobilité des artistes et des publics de la feuille de route écologie du CNSMD

→ Conférence ouverte à toustes.

"Je suis pianiste et directeur artistique du projet uNopia, un camion-scène doté d'un piano à queue de concert (CFIIIS Yamaha). L'association, basée à Lyon, propose depuis 2019 des concerts et spectacles itinérants autour de la musique classique. Avec uNopia, je cherche à la fois à croiser les disciplines artistiques (notamment la musique et le texte) et à toucher de nouveaux publics."

- · Petit journal de la culture France Inter (3min)
- JT France 2 (2min30)



#### **BOURSE JEUNES LY** 2030

La Bourse jeunes Lyon 21 Du 18 au 26 novembre gagement des jeunes de 16-25 ans qui ont une i quatrième édition de la ou un projet pour agir pou climat et la transition teur de 2 000€ maximum r tenariat avec l'ADEME. un projet individuel et jusc en savoir plus → 5 000€ pour un projet colle

en savoir plus →



#### SEMAINE ÉTUDIANTE DE LA RÉDUCTION DES **DÉCHETS**

soutient et accompagne l' prochain, le Réseau Étudiant pour une Société Écologique Lyonnaises et Lyonnais ât et Solidaire (RESES) lance la Semaine Étudiante de la Réécologique et sociale à hi duction des Déchets, en par-

## Spotlight on good practices

#### Open Your Eyes And Tell Me What You See project

Partners: Royal Irish Academy of Music, Guildhall School of Music & Drama, Conservatoire de Paris and the University Mozarteum Salzburg

- Artistic response to the climate crisis
- ❖ Involving both the teaching and student community → new learning and performative spaces
- Digital and paperless
- Green transportation for meetings
- ❖ Accommodation at walking distance with green certifications
- Local food, no single-use plastic or excessive packing
- Engaging several communities, audiences and territories through performances including repertoire from underrepresented composers and poets
- Experimenting with collaborative green entrepreneurship inspired by the 17 UN Sustainable Development Goals

## Spotlight on good practices

AEC for the More
Sustainable Planet:
Green Music posters
and raising
awareness through
music

#### **GREEN MUSIC**



#### Did you know?

Greenhouse gases do not all have the same impact, but CO2's permanence in the atmosphere is decades longer than others, being increasingly present in humans daily activities. Recycling materials in every way possible is an impactful way to go green.



#### Philipp Glass:

Aguas da Amazonia - Paru River (2019)

Performed by Uakti

Uakti (WAHK-chee) is a Brazilian instrumental musical group known for using custom-made instruments built by themselves, out of PVC tubes, wood, glass, and tin cans. Environmentally, this reduces the carbon footprint compared to the marimbas made of the endangered rosewood.







## Trein naar Verbetering (continued)

Nog een lange weg te gaan
De trein stopt plots en een vrouw
stapt uit
Ze zwaait naar mij
Ze schudt haar rode haren
Zo verloor de trein
Bestemming onbekend
Want zij willen zelden weten
Wie ik ben

Trein rijdt voor altijd ...

## Train to Improvement (continued)

Still a long way to go
The train abruptly stops and a woman hops off
She waves at me
She tosses her hair
And so the train lost
Destination unknown
Because they rarely want to know
Who I am

The train keeps on running ...

### Have your say!

- Sustainability Challenge
- AMA

#### THANK YOU FOR YOUR ATTENTION!