ISCA - Congress 2008 - UFOLEP



UFOLEP – Environmental Commitment 2008



Communication - Carbon Footprint - The ASSER® Method





Global Issue

"The story of humanity is closely linked to our co-existence with the environment and its fluctuations"

"A healthy sport is related to a healthy environment"





Global Issue

"We are destroying our earth much faster than we understand it."

"We are the first generation that influences global climate and the last to escape the consequence."





Local solutions

We are part of the problem but we should choose to be part of the solution. »

"Sport for All" organizations have long been active in promoting social and behavioral changes on a mass scale.

The responsibilities of such organizations have for a long time included the environment and related issues »



UFOLEP

"UFOLEP is the French leading organization in the field of sport and Environment"

- > 500 000 individual members
- > 10 500 Associations
- > 100 different kinds of sport
- Involved in water and energy management, eco-responsible events, fare trade, carbon footprint...





UFOLEP – Environmental Commitment

UFOLEP works in three mains issues related to sustainable development:

Communication

How to raise awareness among sportsmen, partner?

- > The Carbon footprint How to reduce and offset carbon emission?
- > Eco-friendly event How to limit environment and social impact on manifestation?





UFOLEP – Environmental Commitment

- « UFOLEP has created many communication tools to raise awareness among its members »
- Guide « Water and Energy management »
- Guide « Eco-friendly event »
- Exhibition «Impact of Oudoor Sports»
- Exhibition « Water and Sportsmen »

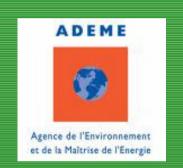




UFOLEP – Environmental Commitment

Two practical tools!

The Carbon Footprint
Developed by ADEME



➤ The ASSER[©] Method

Developed by ATEMIA







UFOLEP – The Carbon Footprint

What is the Carbon Footprint?

Method to measures the emissions of Green House Gases (GHG)

How does it work?

Series of calculations combining activity data and emission factors

Why should we use it?

- > Calculate the emission of GHGs your activities involve
- Get your priorities right and to implement a plan of action
- > Give an idea of how much your activity is influenced by energy costs







UFOLEP - ATEMIA - The ASSER® Method

What is the ASSER® Method?

> Practical tool to organize and certified eco-responsible events

How does it work?

Structured around a grid, divided into six sectors, that analyses a

total of a hundred actions.

Why should we use it?

- >Clearly define what is considered as an eco-responsible event
- ➤ Raise awareness among participants, organizer, politics and financial partner
- ➤ Compare events





"There is no Sport to de done on a dead planet"





UFOLEP - ISCA - ATEMIA

Thanks you for your attention!

Contact

Arnaud Jean (UFOLEP) : ajean.laligue@ufolep-usep.fr www.ufolep.org

Raphaël Bouju (Atemia) : rb@atemia.org www.atemia.org

