CARBON FOOTPRINT POLICY DOCUMENT

Project acronym: Less-Water Bev.Tech

Contract ECO/13/630314

Reporting Date

<01/10/2014>

To help achieve the reduction in Carbon Footprint, the project team will;

- Act responsibly, respecting the environmental legislation in all the Countries where project participants are located and/or will implement the project actions, seeking to meet the legislative targets or even better targets;

- Promote environmental awareness and responsibility amongst people involved in the project and their proactive role for the development of a culture oriented to quality and environmental protection;

- Integrate the environmental issues into all aspects of the decision making processes, also with respect to future business developments of the Less-Water Bev.Tech technology;

- Reduce the environmental impacts of the project, with particular attention to promotion of energy saving of natural resources: paper, water, electricity, fuel;

- Actively promote "video conferencing" as a mean for reducing travelling;

- Prefer the train for the transportation, where applicable;

- Adopt a vehicle sharing policy for transportation towards project meetings and or for project activities;

- Minimize waste, promote recycling, and the use of recycled products to help reduce the amount of waste sent to landfill;

- Adopt a sustainable sourcing Purchasing Policy;

- Ensure the correct application of the technologies used for the implementation of the project and, where possible, pursue the improvement of these technologies in terms of environmental protection;

- Preferably choose technologies which can eliminate or reduce the use of hazardous substances to humans or the environment;

- Promote and design carbon reducing equipment: transportable machines and systems, with the smallest dimensions and less packaging possible, equipment operating with low consumption of water and energy and able to minimize wastage of product / process;

- Reduce the paper printing, replacing printed documents with paperless documents to be shared on-line on the platform chosen for the data management, and making them accessible also through mobile devices.