



One Planet Living is an international sustainability initiative based on the idea of living within the limits of one planet's natural resources.

One Planet Living is the vision of a world in which people enjoy happy, healthy lives within their fair share of the earth's resources, leaving space for wildlife and wilderness. It is based on ten guiding principles of sustainability as a framework.

- H - Health and happiness
- E - Equity and local economy
- C - Culture and community
- LW - Land use and wildlife

- SW - Sustainable water
- LF - Local and sustainable food
- SM - Sustainable materials

- ST - Sustainable transport
- ZW - Zero waste
- ZC - Zero carbon

									
Health and happiness		Encouraging active, sociable, meaningful lives to promote good health and well being							
Equity and local economy		Creating bioregional economies that support equity and diverse local employment and international fair trade							
Culture and community		Respecting and reviving local identity, wisdom and culture; encouraging the involvement of people in shaping their community and creating a new culture of sustainability							
Land use and wildlife		Protecting and restoring biodiversity and creating new natural habitats through good land use and integration into the built environment							
Sustainable water		Using water efficiently in buildings, farming and manufacturing. Designing to avoid local issues such as flooding, drought and water course pollution							
Local and sustainable food		Supporting sustainable and humane farming, promoting access to healthy, low impact, local, seasonal and organic diets and reducing food waste							
Sustainable materials		Using sustainable and healthy products, such as those with low embodied energy, sourced locally, made from renewable or waste resources							
Sustainable transport		Reducing the need to travel, and encouraging low and zero carbon modes of transport to reduce emissions							
Zero waste		Reducing waste, reusing where possible, and ultimately sending zero waste to landfill							
Zero carbon		Making buildings energy efficient and delivering all energy with renewable technologies							