

LEONARDO DA VINCI Partnerships
“Interchange for the Training and Development of Staff and Volunteers
among European Nature Conservation Trusts”

CARBON FOOTPRINT

Travelled kilometres by the foreign visitors

Visit	Car (incl bus & incl carpool)	Plane	Train	Ferry
Carbon footprint visit (UK)	460	3,500	250	-
Camargue (FR)	-	1,8960	5,500	-
Emsland, Drenthe (NL/DE)	1,582	2,594	1,320	-
Brownsea-Wallasea (UK)	3,722	3,000	886	1,840
Rhine Delta (NL)	408	20,625 (St Helena) + 5,334	7,530	-
Normandy (FR)	1,800	660	-	2836
Isle of Wight (UK)	663	1,480	3,008	1,209
Fenland (UK)	700	2,965	-	-
Havel-Elbe (DE)	336	9,357	4,489	-
use of cars during visits(guess)	2,329	-	-	-
Total (km)	12,000	68,475	22,983	5,885

Calculation Ecological footprint CO₂ Emission Leonardo Climate project 2010-2012 CO₂ emission (calculated by Milieu Centraal)

Transportation	CO ₂ Emission			
CO ₂ -emission by car	2,560 kg			
CO ₂ -emission by plane		50,900 kg		
CO ₂ -emission by train			970 kg	
CO ₂ -emission by ferry				1,570 kg
Total	56,000 kg			

To compensate this Leonardo project each of the partners will implement 14,000 kg of CO₂ emission in its own climate program! Thanks to this, the Leonardo climate program in fact is Climate neutral.