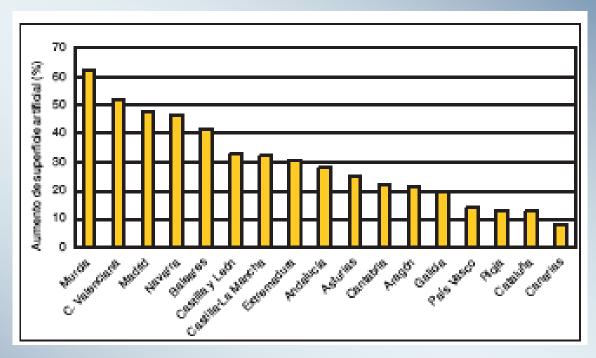
Percentage of Artificial Surface Growth 1987-2000

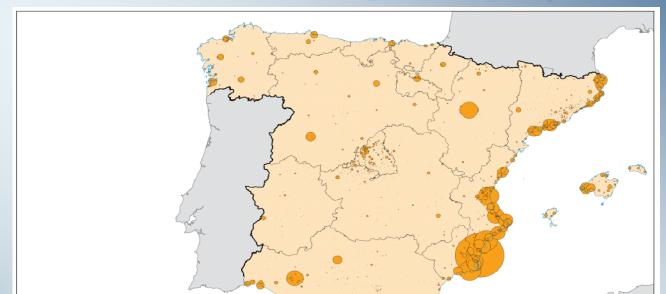




Source: Report OSE: Cambios de ocupación del suelo en España: implicaciones para la sostenibilidad (Junio de 2006), data from Corine Land Cover for Spain, (Ministerio de Fomento, Instituto Geográfico Nacional).

Between 1987 and 2000, the amount of land devoted to urban, industrial and commercial use went up by 29.5% (more than six times faster than the rise in population)

Second Residences by Municipality





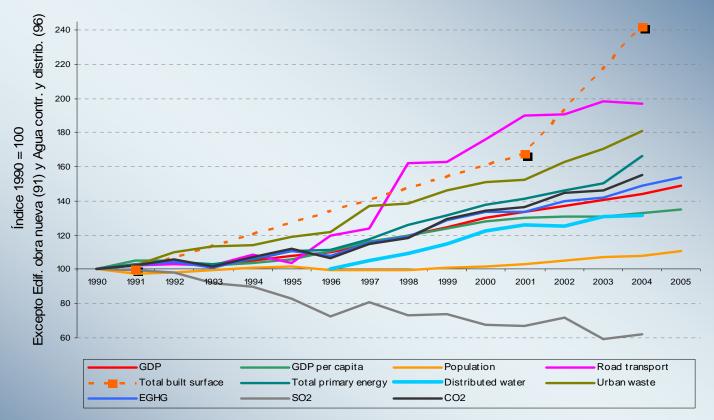
Source: Ose Report: Cambios de ocupación del suelo en España: implicaciones para la sostenibilidad (Junio de 2006), with data from censo de población y viviendas de 2001. INE

The proportion of main residences falls sharply in the coastal municipalities in the Mediterranean area and the islands. Second residences and empty dwellings play a major part in the increasing occupation of the coastal area.

The pressure of residential urbanism

Evolution of Some Environmental Trends



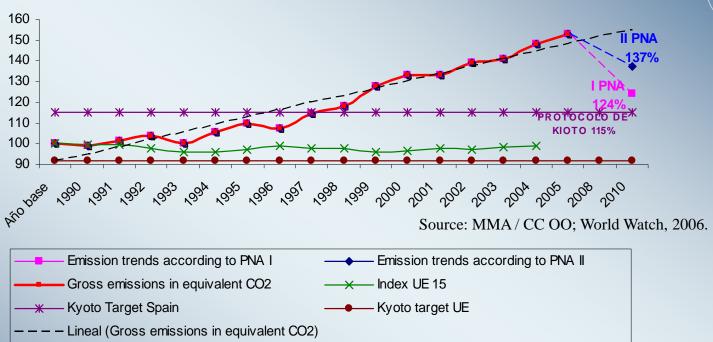


Source: OSE, 2006

The lack of generalised environmental improvement marks unsustainable trends where we get less quality with more resources and environmental degradation. Low decoupling of environmental pressure from economic growth.

Evolution and trend of GHG emissions in Spain and the UE

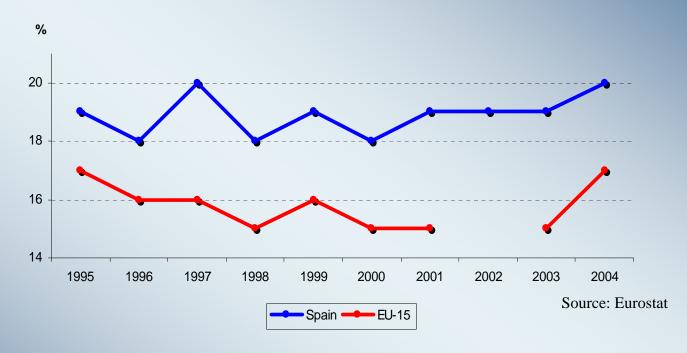




According to the Spanish Ministry of the Environment's National Inventory of Pollutant Gas Emissions, GHG emissions in 2005 were 53% higher than in 1990. Estimates for 2006 suggest that such emissions have been reduced to 48%.

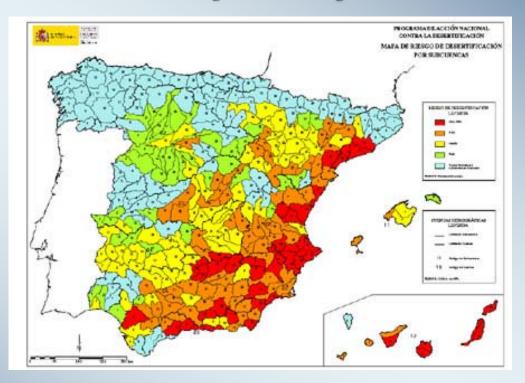
Far from Kyoto objectives

Risk of Poverty after Social Transfers in Spain and the EU 15



In spite of the rates of economic growth and high per capita income making Spain the ninth richest industrial country in the world, there remains a high risk of poverty affecting 20% of the population, as against 16% for the EU-15.

Risk of desertification



Desertification is a key issue for sustainability in Spain. Erosion, coupled with frequent, uncontrolled forest fires and certain human activities, is causing major losses of soil and land.