World Academy of Science, Engineering and Technology International Journal of Environmental and Ecological Engineering Vol:11, No:07, 2017

From Economic Crisis to Environmental Sustainability: The Case of Greece

Authors : Marula Tsagkari

Abstract : Greece finds itself in challenging times, facing a severe economic slowdown since 2009. Despite the fact that Greece is in the epicenter of the global interest, to the best of our knowledge there is no extend research on how the crisis has affected the Greek environment (directly and indirectly), the past years. Thus, the present study aims to fill the aforementioned research gap by examining a number of environmental indicators related with air emissions, waste, water and energy. Our results indicate that the crisis affected the Greek environment in both positive and negative ways. For Greece, the main challenge is to recover from the present economic recession as soon as possible, but not at any cost to the environment. In this context, this research unfolds the interrelation between the economic and the environmental crisis and suggests a sustainable restructuring of the Greek economy.

Keywords: Greece, economic crisis, environmental policy, environmental indicators

Conference Title: ICEPDM 2017: International Conference on Environmental Policy and Decision Making

Conference Location : Zurich, Switzerland **Conference Dates :** July 27-28, 2017