

IMPORTANCE OF ENVIRONMENTAL EVENTS MEASURES FOR SUSTAINABLE DEVELOPMENT

U. TURAN^{1*}

¹ *Postgraduate Student, Faculty of Economics, Department of Production Organization and Personnel Management, National Technical University «Kharkiv Polytechnic Institute», Kharkiv, UKRAINE*

**email: uturan55@gmail.com*

The world economy has gotten irreversibly worldwide and coordinated; it has become a global spot where relationship and impact among countries and assets are assuming a job of developing significance. Today global energy management has a decisive priority for countries economy, and plays an important role in their sustainable development decisions. Even though the significance of importance the board has consistently been perceived, the 21st century is currently turning into a defining moment in the advancement of vitality protection approaches. A run of the mill case of this is the way that the European Union is effectively putting on the plan vitality issues related difficulties. This is created in such Commission reports known as the Lisbon Strategy, the EU Climate and the Lisbon Treaty. It must be noticed that in the Global Risks Report of the World Economic Forum, natural risks, including climate change, were recognized as one of the most genuine perils to be tended to. They will impact the world's economy throughout the following three years and dangers have climbed to arrive at their degree of 2016.

The tenth Strategy Plan of Sustainable development of European nations is being made and refreshed as per national and overall progressions, for instance, the Sustainable Development Goals of the United Nations, embraced in 2015, and the Paris Agreement marked by 194 nations and the EU, so far it evaluated by 185 nations and the EU. It ought to be noticed that general investigations on climate change and ecological risks are led as per the UNEP – United Nations Environment Program. The entire world is experiencing troublesome occasions; the UN report on objectives to be accomplished in the field of sustainable development has featured 17 structural directions. We underline those that merit uncommon consideration: high level of education, poverty, gender equality, accessible energy, economic growth, carbon dioxide levels, clean water, world development, global warming, etc.

As indicated by the report of SERI (Sustainable Europe Research Institute), individuals are separating and devouring regular assets by 50 percent more than they completed thirty years prior and these records for an expected 60 billion tons of crude materials yearly. Studies show that as long as this pattern is on the expansion, this number may well arrives at 100 billion tons by 2030. Consequently, it is currently important to unmistakably comprehend and stick to objectives set as far as economic advancement, so as to make an overall feasible economy structure.