We focus on the crucial role of clean energy to ensure a sustainable future for all.

By envisioning a sustainable future – resilient and equal – boosted by quality education and an enlightened self-interest by the business community. The future we want is powered by affordable, reliable, sustainable and modern electricity, smartly distributed to all.

We focus on research and education.

By developing partnerships with pre-eminent experts and institution across the globe, leveraging on the vast knowledge of our Founders, we conduct research to explore the implications of global challenges in the energy domain. We develop scenario analysis, define policy and regulation opportunities and design capacity-building programs to the benefit of scientific and institutional realms.

We operate at the intersection of business and society.

By engaging institutions and governmental bodies, thought leaders and civil society representatives, industry experts and academia. We are a non-profit organization seeking to converge with likeminded actors determined to solve global challenges ensuring a sustainable future for all.

The Enel Foundation and the Enel Endowment for Environmental Economics at Harvard University have supported a series of annual discussion papers on climate-change policy and related topics in energy policy, prepared by the Harvard Project on Climate Agreements. At COP 24 in Poland, the eighth and most recent of these papers will be presented: “Governing Cooperative Approaches under the Paris Agreement,” authored by Michael A. Mehling. Mr. Mehling’s paper will serve as the basis for a panel event co-hosted by Enel Foundation and the Harvard Project (Tuesday, 11 December, 15:00 – 16:30, Side Event Room “Wisla”). The paper can be accessed at: https://www.belfercenter.org/publication/governing-cooperative-approaches-under-paris-agreement.

The Harvard Project on Climate Agreements identifies and communicates scientifically sound, economically sensible, and politically pragmatic public policy options for addressing global climate change. The Harvard Project’s research focuses on policy architecture, key design elements, and institutional dimensions of international and domestic climate-change policy—and draws upon leading scholars and policy practitioners from around the world.

As of November 2018, the Harvard Project on Climate Agreements had released over 100 discussion papers, three edited books (published by Cambridge University Press), and a number of policy briefs, all written by leading scholars in the fields of economics, political science, international relations, and law.