

## Clean technologies - Strategic positioning of the United States

The United States are investing greatly in clean energies and surpass China with more than 56 billion dollars US of investment in 2011. In addition to the establishment of a process of recognition of energy performance, the United States use various financial mechanisms to accelerate the development and deployment of clean technologies. The main clean energy targets are solar, wind, smart grid, advanced transportation and biofuels. The implementation projects are made possible through direct funding programs of the Department of Energy (DOE) as well as various financial tools to monetize, in addition to carbon credits, the renewable energy credits, water credits, the sale of clean energy and the sale of by-products from some technologies (digestate). California is at the forefront of the American states, particularly with the adoption of a greenhouse gas compensation system and the obligation to include a proportion of renewable energy from the power grid. Canada could follow suit in terms of political commitment and guidance of the United States in the years to come. [here](#)

OCO Technologies offers solutions to ensure your business development and strategic positioning among the world elite, considering the potential for integration of clean and high performance technologies.