

Clean Technology



Clean technology continues to be a rapidly developing field of innovation spurred by people's desire for cleaner, more environmentally friendly technology.

Clean energy technologies produce fewer pollutants and reduce the emission of greenhouse gases.

Clean energy innovations within renewable energy technologies include:

- Advanced materials-catalysts
- Automobiles (plug-in and/or hybrid)
- Battery systems (lithium ion)
- Biofuels and biodiesels
- Biomass generation
- Clean air
- Conventional fuels
- Energy efficiency
- Energy storage
- Fuel cells and hydrogen production/storage
- Geothermals
- Hydro and marine power
- Nuclear systems
- Recycling and waste
- Smart grids
- Solar (photovoltaics)
- Transportation
- Water and wastewater treatment
- Wind turbines

We assist established companies, start-ups, venture capitalists, and investors in assessing and investing in emerging clean energy technologies. Our clients benefit from our education and valuable industry experience. Many members of our legal staff have earned advanced technical degrees and have gained valuable industry experience in chemistry, material sciences, computer science, physics, as well as chemical, electrical, mechanical, and genetic engineering. We also remain active in the clean energy industry, such as with the CleantechCommittee of the MIT Enterprise Forum of Cambridge.