





## Projects

Post date:

07/07/2015 - 00:00

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The MefCO<sub>2</sub> project has introduced a short video explaining the principles of the project. The main aim of MefCO<sub>2</sub> is to develop an innovative green chemical production technology which contributes significantly to the European objectives of decreasing CO<sub>2</sub> emissions and increasing renewable energy usage.

The overall concept underpinning the project lies in the utilisation of ordinarily emitted greenhouse gas carbon dioxide and hydrogen, produced from redundant electrical energy into a widely-useable platform chemical, methanol. The technology is being designed in a modular intermediate-scale, with the aim of being able to adapt it to varying plant sizes and gas composition.

More information about the project can be found [here](#).

