

MOF4AIR (Metal Organic Frameworks for Carbon Dioxide Adsorption Processes in Power Production and Energy Intensive Industries, 2019-2023)

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MOF4AIR is a H2020 project gathering 14 partners from 8 countries to develop and demonstrate the performances of Metal Organic Framework (MOF)-based CO₂ capture technologies in power plants and energy intensive industries.

It is aimed to develop cost effective CO₂ adsorption method by using MOFs with large CO₂ adsorption capacity and high CO₂ affinity.

