



Dastur Energy has completed the techno-economic feasibility study for the [Indian Oil Corporation Limited](#)'s (IOCL) carbon capture and utilisation project at the Koyali refinery in Gujarat, India, which processes 13.7 million tonnes per year.

The initiative was supported by a grant from the United States Trade and Development Agency (USTDA).

As conceived, the project offers IOCL with a technically and economically feasible option for collecting up to nearly 0.7 million tonnes of CO₂ per year from its SMR-based Hydrogen Generation Units (HGU) at a very reasonable cost structure.

The CO₂ collected will largely be used for enhanced oil recovery (EOR) from mature oil wells at the Oil and Natural Gas Commission's (ONGC) Gandhar oilfields.

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