

DOE Announces Collaborative Project On Hydrogen And Fuel Cells



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[On October 9, 2018, the U.S. Department of Energy \(DOE\) announced a memorandum of understanding \(MOU\) with the U.S. Army on a collaborative project designed to develop hydrogen and fuel cell technologies for civilian and military use.](#) The MOU was signed by the U.S. Department of Army's Tank & Automotive Research Development and Engineering Command (TARDEC) and the DOE's Fuel Cell Technologies Office (FCTO). It aims to facilitate the research and development of innovative hydrogen and fuel cell technologies portfolios. The research will include studies on hydrogen production from domestic resources, infrastructure development, and fuel cells for transportation. Additionally, the MOU will allow for further exploration of a DOE FCTO concept called [H2@ Scale](#), which "explores the potential for wide-scale hydrogen production and utilization in the United States to enable resiliency of the power generation and transmission sectors."

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