

## UK: Logan Energy open Central Belt's first hydrogen station

New fuelling station will support fuel-cell vehicles travelling from Sheffield and Aberdeen.

Logan Energy has opened the first public hydrogen refuelling station (HRS) for vehicles in Scotland's Central Belt.

Offering the only refuelling stop between Aberdeen and Sheffield, some 360 miles apart, Logan Energy's refuelling station will allow hydrogen-electric and dual-fuel vehicles to be refuelled to 350bar.

With a strong belief in the hydrogen economy and its role in the future energy system, Logan Energy has financed this HRS itself and is offering this refuelling service to expand the potential of hydrogen in Scotland.

"While hydrogen-powered electric vehicles offer real reductions in carbon dioxide and other harmful emissions, the widespread uptake of these vehicles is restricted by the lack of investment in the deployment of refuelling stations," said Bill Ireland, CEO of Logan Energy.

The opening of Logan Energy's HRS comes hot on the heels of the UK Government's £30 million funding support to several hydrogen projects across the UK tasked with investigating whether or not hydrogen could be used to slash emissions from sectors like industry and transport.

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