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Press Release

DIGITAL GEOLOGICAL CO₂ STORAGE TOOL AVAILABLE

The CO₂ Capture Project (CCP) has released a digital version of its popular 'In Depth' brochure. The In Depth brochure is a unique resource that provides a spatial perspective on CO₂ storage. The digital version will allow online visitors to go on a journey underground to find out more about CO₂ capture and storage.

Mark Crombie, CCP's Program Manager and Communications Team Lead, says: "The In Depth brochure is hugely popular because it gives people a real insight into how CO₂ is stored and the depths involved. Spatial perspective is crucial for understanding CO₂ storage; concerns can arise when depths are inaccurately represented. We hope that the digital version is as well received, and makes a contribution to helping understanding of geological CO₂ storage."

The digital In Depth tool is available to view on www.co2captureproject.com.

– Ends –

Notes to Editor

The CO₂ Capture Project (CCP) is an award-winning partnership of several major energy companies, working to advance the technologies that will underpin the deployment of industrial-scale CO₂ capture and storage.

Since its formation in 2000, the CCP has undertaken more than 150 projects to increase understanding of the science, economics and engineering applications of CCS. The group has been working closely with government organizations — including the US Department of Energy, the European Commission and more than 60 academic bodies and global research institutes.

Phase Three (CCP3) members are: BP, Chevron, Eni, Petrobras, Shell and Suncor. For further information on the work of the CO₂ Capture Project, please visit www.co2captureproject.com.

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