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GCCC at GHGT-15

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The 15th International Virtual Conference on Greenhouse Gas Control Technologies will take place from March 15th to 18th, 2021. GCCC will have a large presence there with researchers giving nine presentations over three days.

Date	Time in UAE (For Full Session)	Session	Track	Presenter	Topic	Abstract
3/15	5-6:40 p.m.	2F-Environmental Impacts & Remediation	6	Susan Hovorka	Assuring long-term storage of captured CO2: technical-legal-policy-business models	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/c513f0e939c74dc7b8f9125f64812154)
3/16	2:20-4 p.m.	5B-Geological Site Characterisation	2	Alex Bump	Adapting petroleum exploration tools to identify and prioritize potential CCS sites offshore Texas and Louisiana	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/aa83c3c95fb241209123df2bce29fd64)
3/16	7-8 p.m.	6C-Panel Discussion 4-“CCUS in the oil and gas sector”	3	Susan Hovorka	Panel	

3/17	12:10-1:50 p.m.	7C-Panel Discussion 5-"Closure issues,-CA LCFS 100 years and EPA 50 years vs EU performance based"	3	Susan Hovorka	Panel	
3/17	2:20-4 p.m.	8E-Regulatory & Legal	5	Katherine Romanak	Technical monitoring considerations for advancing CCS projects under the California Low Carbon Fuel Standard in relation to other global regulatory regimes	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/567583a4d0984744a2dd93b60819a87b)
3/18	12:10-1:50 p.m.	10B-Storage Engineering	2	Sahar Bakhshian	Predicting the CO2 footprint in saline aquifers: a numerical-analytical hybrid model	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/239816125bb149599d128314532ef65f)
3/18	2:20-4 p.m.	11B-Storage Capacity Assessment	2	Tip Meckel	CO2 injection well build-out scenarios for achieving 2DS	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/22e8a33549c8417d8be72cf9b6e132a9)
3/18	2:20-4 p.m.	11B-Storage Capacity Assessment	2	Vanessa Nuñez-Lopez	Rethinking Carbon Geologic Storage Capacity: an approach with practical considerations	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/25b572d9f47e450a905f296a9d6c3d0e)
3/18	2:20-4 p.m.	11G-Storage Costs	7	Susan Hovorka	Cost of qualifying a storage site for permitting	Abstract (https://az659834.vo.msecnd.net/eventsairwesteuprod/production-ieaghg-public/a56f9e2a0e1147529f10cd766e49b652)

View the full program here: <https://ghgt.info/programme-agenda/> (<https://ghgt.info/programme-agenda/>)

Posted in Susan Hovorka (https://www.beg.utexas.edu/gccc/blog/category/susan_hovorka/).

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- The Gulf Coast Carbon Center (<http://www.gulfcoastcarbon.org/>)
- Clean Air Task Force (<http://www.catf.us/blogs/ahead/>)
- co2facts.org (<http://www.co2facts.org>)

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