Social Media Toolkit

SB 2107

Leadership

Bill Author: Senator Robert Nichols (@SenatorNichols)

Natural resource & Economic Development Committee (9)

- Chairman Brian Birdwell (@SenatorBirdwell)
- Vice-Chair Judith Zaffirini (@JudithZaffirini)
- Senator Carol Alvarado (@CarolforTexas)
- Senator Cesar Blanco (@CesarJBlanco)
- Senator Kelly Hancock (@KHancock4TX)
- Senator Bryan Hughes (@SenBryanHughes)
- Senator Borris L. Miles (@BorrisLMiles)
- Senator Kevin Sparks (@kevinsparkstx)

Drafts for Social Media

Please modify as needed to fit your organization's voice



Graphic 1

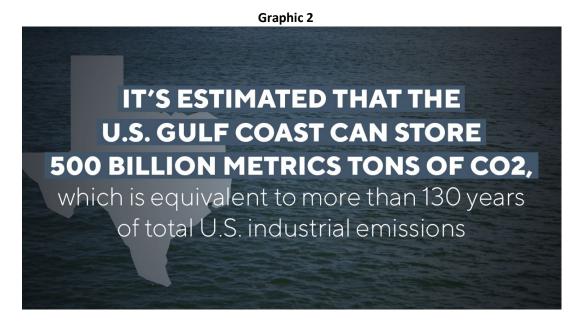
LinkedIn and Facebook

- "As proud Texans, there are two things we take very seriously: creating job opportunities for our local
 communities and investing in our state's energy industry. That's why we're urging the #txlege to pass SB
 2107, which will enable Texas to capitalize on the expansion of carbon capture and storage (CCS)
 technologies, potentially creating thousands of well-paying jobs for our fellow Texans."
- "Texas has an exciting opportunity to create thousands of well-paying jobs through the expansion of
 carbon capture and storage (CCS) technologies. To make this a reality, we need the #txlege to pass SB
 2107, which will pave the way for the widespread adoption of CCS technologies throughout the state. We
 strongly support this critical legislation that will positively impact our state's economy, environment, and
 energy industry."

^{*}We encourage you to tag your respective area elected officials.

Twitter

- "By advancing #carboncapture technologies, Texas can create thousands of well-paying jobs in the energy sector. To maximize this impact, the #txlege must pass SB 2107 to ensure we can expand access to this safe and proven technology across our state."
- "As Texans, we take two things seriously: creating local jobs and investing in our state's energy industry.
 We encourage the #txlege to pass SB 2107 which will give Texas the opportunity to create thousands of well-paying jobs from the buildout of #CCS technologies."



LinkedIn and Facebook

"The U.S. Gulf Coast and Texas are the ideal locations to advance Carbon Capture and Storage (CCS) technology. We have the necessary infrastructure and a skilled workforce to make it happen. That's why we wholeheartedly support SB 2107 by Senator Nichols, which will help make Texas a leader in this critical energy technology. This legislation will help expand access to CCS technology and create new job opportunities while reducing carbon emissions."

Twitter

"There is no better place in the world to advance #CCS than the U.S. Gulf Coast, and Texas has the
infrastructure and workforce needed to make it happen. We support SB 2107 by @SenatorNichols, which
will help make our state a leader in this energy technology."

Graphic 3



Facebook & LinkedIn

• Investing in large-scale infrastructure projects like Carbon Capture and Storage (CCS) can bring tremendous economic benefits to local communities, including funding essential public services like education. As Texans, we have a responsibility to ensure that our communities thrive and grow. By supporting the expansion of CCS technology through the passage of SB 2107, we can help create well-paying jobs, stimulate economic growth, and provide valuable tax revenues needed to fund education and other essential public services. Let's come together and show our support for the advancement of CCS technology in Texas.

<u>Twitter</u>

 "Investing in large-scale infrastructure projects like Carbon Capture and Storage (CCS) can bring tremendous economic benefits to local communities, including funding essential public services like education. It's time for the #txlege to pass SB 2107 and support our communities through the expansion of CCS technology."

Graphic 4



LinkedIn and Facebook

- "Here in Texas, we pride ourselves in being a leader in energy and manufacturing. For our state to continue to be a leader in these industries for decades to come, #txlege must pass SB 2107 to help advance the deployment of carbon capture and storage technologies in our state.
- "Texas has been globally recognized for decades as a leader in various industries, including energy, petrochemical production, and power generation. To maintain this status and continue our state's rich energy history, we must leverage our energy expertise and existing industrial footprint to advance the development of Carbon Capture and Storage (CCS) technologies. By passing SB 2107, we can expand access to CCS technologies, further reduce carbon emissions, create new job opportunities and stimulate economic growth. Let's support the passage of this crucial legislation to ensure that we continue to lead in the energy industry.

Twitter

- "#CCS is a safe and proven technology that has been around for more than five decades. To ensure that Texas continues to be a leader in energy for decades to come, the #txlege must pass SB 2107 to help advance this technology in our state."
- "Here in Texas, we pride ourselves in being a leader in energy and manufacturing. For us to continue to be a global leader in these industries, we need the #txlege to pass SB 2107 to help advance #CCS technologies in our state."