

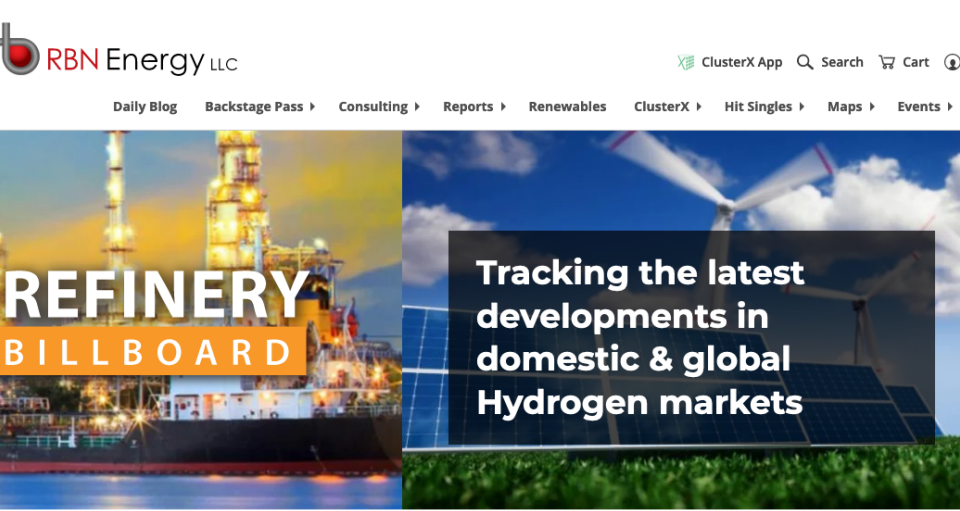


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RBN Energy



ARETHA FRANKLIN

ONE STEP AHEAD

### One Step Ahead - Permian Natural Gas Growth Spurs More Processing Capacity

Sunday, 8/29/2021


In the past four years, natural gas production in the Permian Basin has doubled — from 6.6 Bcf/d in 2017 to 13.4 Bcf/d now. To keep pace, the midstream sector has spent many billions of dollars on new gathering systems, processing plants, and takeaway pipelines, with virtually all of that investment back by long-term commitments from producers and other market players. Thanks to that build-out, the Permian now has sufficient takeaway capacity — at least for another couple of years. But despite the 5 plus processing plants that have come online in the play's Delaware and Midland basins in recent year more processing capacity is needed, as evidenced by the expansion projects and new plants that we discuss in today's blog.

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#### Free Bird – Project Canary Aims to Help Natural Gas Companies Mitigate Emissions and Reach Their ESG Goals

Tuesday, 08/24/2021

Beginning in 2020 and so far through 2021, we at RBN have devoted a lot of our energy to covering the latest developments in environmental, social and governance (ESG) trends in the energy sector. That's no accident – in fact, it's been a necessity. As we recently discussed in [Bullet the Blue Sky](#), environmentally focused initiatives have taken center-stage as society, investors, and governments demand higher standards from companies. The consequences to businesses that don't heed the new paradigm could be dire for both their reputations and their pocketbooks. As a result, companies up and down the energy value chain have begun examining their operations to identify areas of improvement, particularly as it relates to their greenhouse gas (GHG) emissions. In today's blog, we'll focus on one of the most significant of GHGs – methane. We will look at what's being done to monitor and address those emissions, and how companies may ultimately benefit by reining them in.

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### What's Next? Northern California's New Emissions Rule and the Potential Impact to Regional Refiners

Thursday, 08/26/2021

Category: Petroleum Products

California has a long history of leading the U.S. in environmental regulations and of taking federal environmental rules to the next level. Back in the 1960s, for example, the state became the first to regulate emissions from motor vehicles. In more recent decades, it has led the way in reducing greenhouse gas emissions. Many of these progressive regulations migrate to other states over time, which adds significance to a Northern California environmental agency's recent decision to put stricter limits on emissions from refinery fluidized catalytic cracking units, or FCCUs. In today's blog, we discuss the new regulation and its potential implications.

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