

Good morning and welcome to this special call to announce an important proposed combination. I'm Roderick Green, General Manager of Investor Relations at Chevron and with me today are Chevron's Chairman and CEO, Mike Wirth, Renewable Energy Group CEO CJ Warner, and Pierre Breber, Chevron CFO.

## **Cautionary statement**

### CAUTIONARY STATEMENTS RELEVANT TO FORWARD-LOOKING INFORMATION FOR THE PURPOSE OF "SAFE HARBOR" PROVISIONS OF THE PRIVATE SECURITIES LITIGATION REFORM ACT OF 1995

FOR THE PURPOSE OF "SAFE HARBOR" PROVISIONS OF THE PRIVATE SECURITIES LITICIASTON REFORM ACT OF 198

This document contains forward-looking statements. These forward-looking statements generally including the potential transaction, between Chevron and Renewable Energy Group, Inc. ("REG"), including any statements regarding the operation of the potential transaction in the potential transaction from the potential transaction and results are interested to the potential transaction transport from the potential transaction from the potential transaction and transport from the potential transaction and the potential transaction and transport from the potential transaction and the potential transaction a adusts, issued in the second of the second o

As used in this document, the term "Chevron" and such terms as "the company," "the corporation," "our," "we," "us" and "its" may refer to Chevron Corporation, one or more of its consolidated subsidiaries, or to all of them taken as a whole. All of these terms are used for convenience As used in its Socialities, the lefth Clariford and Social willings as the Companies, which completely, we'll us and its filter trend to Lienterin Completely Clariford as a precise description of any of the separate companies, each of this manages its own affairs. Terms such as "resources" may be used in this document to describe certain aspects of Cheroris portion and oil and gas properties beyond the provide reserves. For definitions of, and further information regarding, this and other terms, see the "Glossary of Energy and Financial Terms" on pages 24 through 25 of Chevron's 2021 Supplement to the Annual Report available at chevron.com. All materials are posted on chevron com under the headings "Investors," Events & Presentations."

This communication is being made in respect to the proposed transaction involving REG, Cyclone Merger Sub inc. ("Merger Subsidiary") and Chevron. A meeting of the stockholders of REG will be announced as promptly as practicable to seek stockholder approval in connection with the proposed transaction. The definitive proxy statement will be sent or given to the stockholders of REG and will contain important information about the proposed transaction and related materias. NIVESTORS AND STOCKHOLDERS OF REG ARE URGED TO READ THE DEFINITIVE PROTECTION DITHER RELEVANT MATERIALS CAREFULLY AND IN THIRE RETITIEST WHILE HAVE THEY EXCENT PROTECTION THE DEFINITIVE PROTECTION THEY RELEVANT ATTEMENT AND STOCKHOLDERS AVAILABLE BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT REG AND THE PROPOSED TRANSACTION. Investors may obtain a free copy of these materials (when they are available) and other documents filed by REG with the SEC at the SEC's website at www.sec.gov.

REG and certain of its directors, executive officers and other members of management and employees may be deemed to be participants in soliciting provises from its stockholders in connection with the Merger. Information regarding the persons who may, under the rules of the SEC, be considered to be participants in the solicitation of REG's stockholders in connection with the proposed transaction will be self orthin in EG's definitive proxy statement for its stockholder meeting at which the proposed transaction will be submitted for approval by REG's stockholders and the Annual Report on Ferm 10-4 for the field and eventual becamber 31, 2021. You may also find addition and information about REG's directors and executive officers in REG's definitive proxy statement for its 2021 annual meeting of stockholders, which was filled with the SEC on April 5, 2021 and in subsequently filed Current Reports on Form 8-K and Quarterly Reports on Form 10-Q.

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Before we get started, please be reminded that this presentation contains estimates, projections and other forward looking statements. Please review the cautionary statement and additional information legend on Slide 2.

Now, I'll turn it over to Mike.

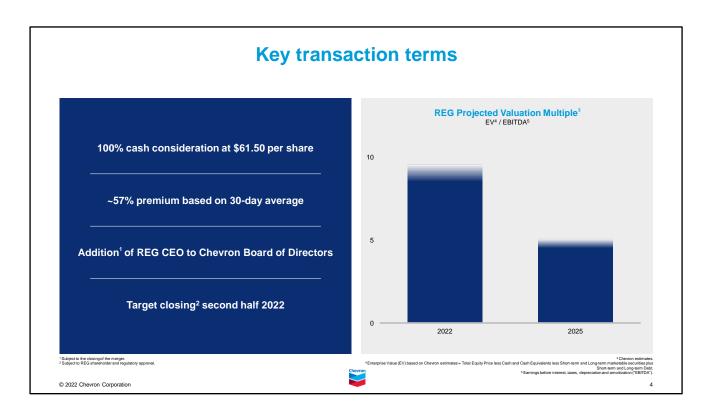
# **CVX** and **REG** a winning combination Strategic fit **Projected financial benefits Accretive to earnings Feedstock** per share1 acquisition & expertise **Accretive to FCF** Renewable fuels manufacturing per share<sup>2</sup> \$500 - \$600MM EBITDA<sup>3,4</sup> Leverage marketing strength in 2025 © 2022 Chevron Corporation

I'm pleased to announce that Chevron has entered into a definitive agreement to acquire Renewable Energy Group ... a strategic transaction that positions us to accelerate our plan to advance a lower carbon future.

By combining REG's leading feedstock capabilities and growing renewable fuel production ... with Chevron's large manufacturing, distribution and commercial marketing position ... we can accelerate the profitable growth of renewable fuels more effectively than either of us could do on our own.

The transaction is expected to be accretive to earnings-per-share in the first year after closing ... and accretive to free cash flow-per-share after start-up of REG's Geismar expansion.

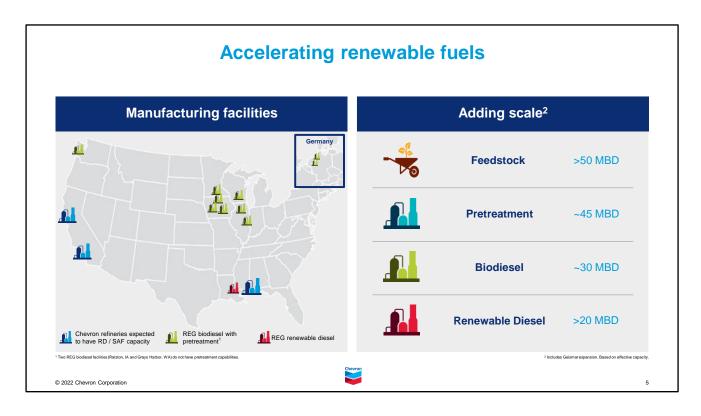
We estimate EBITDA of around \$500 to \$600 million from REG's businesses in 2025. Merger synergies – mostly operational and financial – are estimated to be between \$50 to \$100 million per year.



This is an all-cash transaction with a 30-day premium of around 57 percent.

After the Geismar expansion, the estimated 2025 EBITDA acquisition multiple falls to around 5 times. We expect the transaction to close in the second half of the year.

I'm also very pleased that CJ Warner is expected to join Chevron's board of directors. CJ brings significant experience in both oil & gas and new energies. I look forward to working with her as we bring our two companies together ... and in the years ahead as we aim to grow our business and continue to focus on higher returns, lower carbon.



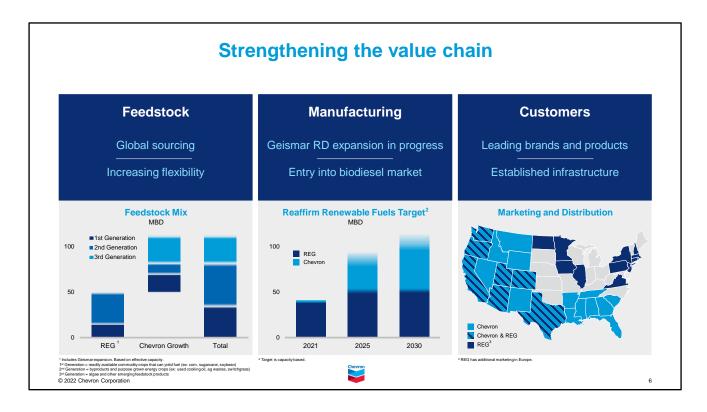
During our Energy Transition Spotlight last fall, we laid out plans to grow our renewable fuels capacity to about 100 thousand barrels per day.

This transaction is expected to accelerate our progress towards that goal – and much more.

REG is the country's leading biodiesel producer, operates the US's first renewable diesel facility, and has extensive pretreatment facilities to process lower-cost waste-based feedstocks.

With its history and heritage rooted in the Midwest, REG has developed deep relationships with feedstock suppliers – starting in the nation's heartland and then expanding globally.

We believe REG's unique capabilities – combined with Chevron's advantaged assets and market positions – create a leading provider of lower carbon intensity fuels with strength across the value chain.



The fuels value chain always begins with feedstocks. Over 70% of REG's feedstocks are waste or second use ones – like used cooking oil, distillers' corn oil and tallow – enabled by its pre-treatment facilities. Combined with our recently announced Bunge joint venture, we're increasing our capability to source reliable, cost competitive feedstocks to meet our growing renewable fuel production capacity.

In manufacturing, REG brings a portfolio of biodiesel plants ... and a renewable diesel facility in Geismar, Louisiana which has a major expansion underway expected to achieve full operations in 2024.

These assets will be supplemented by capital-efficient conversions of process units across our refining system, such as the diesel hydrotreater at El Segundo which is expected to have the capability to produce 10 MBD of renewable diesel by yearend.

We complete the value chain with both companies' marketing efforts – underpinned by Chevron's leading West Coast brand and infrastructure in a market where these fuels deliver the strongest realizations as well as REG's direct-to-end user marketing approach.

The combination is expected to provide a capital efficient, flexible and growing renewable fuels business ...with balanced exposure across the value chain... and leading capabilities at every step.

# Together with REG a leading renewable fuels company

Preserve culture and strengthen renewable footprint

Renewable Fuels - REG HQ in Ames, Iowa

Build upon technical expertise and supplier relationships



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As one of the founders of the modern renewable fuels industry, REG has continued to innovate, partner and grow to deliver value to all stakeholders. Its employees and culture are at the heart of its business. After closing, our renewable fuels business will be headquartered in Ames, Iowa to preserve the expertise and relationships ... core to REG's success. Together, we expect to take the business to another level.

I look forward to welcoming the REG family to Chevron. Let me now turn it over to REG CEO CJ Warner.

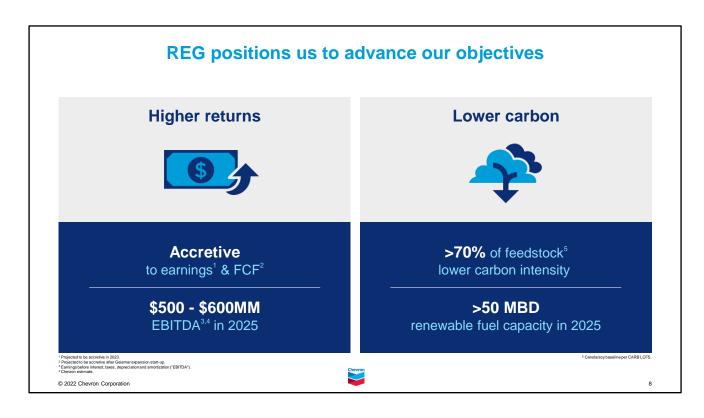
Thank you for the introduction, Mike. The roots of REG go back more than two decades with humble beginnings at a farmer's cooperative in Ralston, IA. Our history is one of innovation and – at the outset – parallels that of the biodiesel industry as a whole: when we made our first batch of biodiesel in 1996, the industry was still in its very early stages, and largely using soybean oil as feedstock.

Today, REG is the largest biodiesel producer by volume in the United States, owns and operates the very first Renewable Diesel plant in the US, and converts a wide variety of lower carbon intensity feedstocks to create lower carbon intensity fuels.

Joining forces with a company with the size, scale and capabilities of Chevron will give us additional resources as we aim to accelerate growth and strengthen our collective ability to deliver the lower carbon intensity fuels our customers and the world need. As Mike highlighted, we believe there is strong cultural alignment between our organizations. We share a focus on safety, integrity and operational excellence and are both committed to helping build a lower-carbon future.

We're excited about the many opportunities REG will have as part of Chevron. Having strength across the renewable fuels value chain will allow Chevron to serve our customers even better than we do today. This transaction also delivers premium cash value to REG shareholders. I'm looking forward to the opportunity to join the Board of Directors of Chevron, working with Mike and the entire Board to accelerate the use of renewable fuels as part of the transition to a lower carbon energy future.

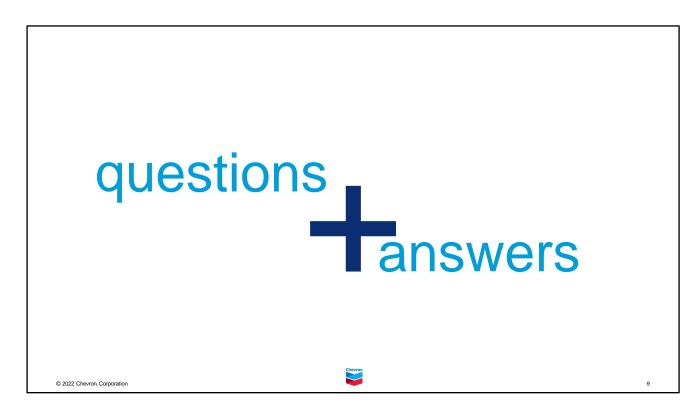
This transaction is a powerful endorsement of our people, the great company we've created and the value we deliver every single day. As we join the Chevron team, it's our people who will continue to drive success, and we look forward to doing it in strong collaboration across the system. Thanks, Mike, back to you.



Thanks CJ. I wholeheartedly agree with everything you said.

To sum up, this acquisition is aligned with our financial priorities and positions us to accelerate our progress to deliver higher returns and lower carbon. CJ and I are excited to bring this combination to life.

Back to you Roderick.



#### Thanks Mike.

That concludes our prepared remarks. We're now ready to take your questions. Please try to limit yourself to one question and one follow-up. We'll do our best to get all your questions answered.

Please open up the lines.