UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

SCHEDULE 14A

Proxy Statement Pursuant to Section 14(a) of the Securities Exchange Act of 1934

Filed by the Registrant 🗵

Filed by a Party other than the Registrant \Box

Check the appropriate box:

- Preliminary Proxy Statement
- □ Confidential, for Use of the Commission Only (as permitted by Rule 14a-6(e)(2))
- Definitive Proxy Statement
- Definitive Additional Materials
- □ Soliciting Material Pursuant to §240.14a-12

EXXON MOBIL CORPORATION

(Name of Registrant as Specified In Its Charter)

(Name of Person(s) Filing Proxy Statement, if other than the Registrant)

Payment of Filing Fee (Check the appropriate box):

⊠ No fee required.

- Fee computed on table below per Exchange Act Rules 14a-6(i)(4) and 0-11.
 - (1) Title of each class of securities to which transaction applies:
 - (2) Aggregate number of securities to which transaction applies:
 - (3) Per unit price or other underlying value of transaction computed pursuant to Exchange Act Rule 0-11 (set forth the amount on which the filing fee is calculated and state how it was determined):
 - (4) Proposed maximum aggregate value of transaction:

(5) Total fee paid:

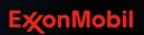
 \Box Fee paid previously with preliminary materials.

Check box if any part of the fee is offset as provided by Exchange Act Rule 0-11(a)(2) and identify the filing for which the offsetting fee was paid previously. Identify the previous filing by registration statement number, or the Form or Schedule and the date of its filing.

(1) Amount Previously Paid:

(2) Form, Schedule or Registration Statement No.:

(3) Filing Party:



Growing shareholder value in a lower-carbon future

ExxonMobil's board urges shareholders to vote FOR its 12 director nominees at the 2021 Annual Meeting of Shareholders on May 26.

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12		

Vote FOR all of our nominees on the BLUE proxy card

E‰onMobil

Vote the BLUE

today

ExxonMobil shareholders face an important decision at the Annual Meeting of Shareholders on Wednesday, May 26, 2021.

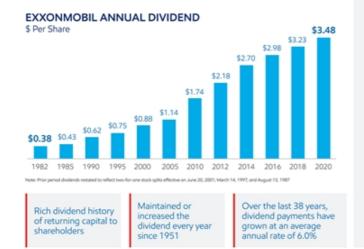
Your board and management team are committed to growing shareholder value, meeting the world's energy demands and pursuing the right, technology-driven strategy to succeed through the transition to a lower-carbon energy future. We have made great progress and are poised for strong value creation.

A months' old hedge fund, Engine No. 1, wants your Company to pursue a vague and undefined plan – which we believe will jeopardize our future and your dividend. Now is not the time to deviate from our strategy.

Driving value for shareholders

Over the past several years, your board has successfully guided ExxonMobil through some of the most difficult conditions in the Company's more than 135-year history. In response to the pandemic and adverse economic conditions, we reduced capital spending in 2020 by more than 30% and cash operating expenses by more than 15%, while preserving the value of our investments and protecting our shareholders by maintaining our dividend.¹

Today, with the best investment opportunities we've had in 20 years, we are investing in our highest-return assets to generate strong cash flows and earnings that will enable us to maintain and grow our strong dividend, repay debt and invest in important technologies to prepare for potential growth markets and to help society achieve its climate goals.



INDUSTRY-LEADING UPSTREAM INVESTMENT OPPORTUNITIES SUPPORT EARNINGS/CASH FLOW GROWTH

 Investment program capitalizes on low cost-of-supply opportunities

~90% of Upstream investments generate >10% returns at ≤\$35/bbl²

2021-2025 project start-ups expected to drive ~40% of 2025 volumes and 20% increase in 2025 operating cash flow vs. 2021³

~2x earnings growth by 2025 from structural cash opex reductions and portfolio improvements⁴

To learn more visit XOMDrivingValue.com

Advancing the transition to a lower-carbon energy future

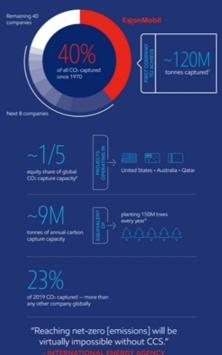
We are developing innovative solutions needed to help achieve society's goal of a lower-carbon future. Our investments are focused on the highest emitting sectors – commercial transportation, power generation and heavy industry – which account for 80% of energy-related carbon emissions. We are the industry leader in carbon capture and storage (CCS), the process of capturing industrial CO₂ emissions and safely storing them permanently underground. It is a crucial lower-carbon technology required to achieve society's climate goals at the lowest cost. We also are actively researching and developing other lower-emission technologies, such as hydrogen, advanced biofuels and new ways to reduce energy requirements of manufacturing.

We are currently advancing plans for more than 20 CCS opportunities around the world, including working with government leaders on an innovative multi-industry Houston hub concept that has the potential to more than double the world's total carbon capture capacity.

Has the potential to capture and store -50 million metric tons of CO, per year by 2030 and -100 million metric tons of CO, per year by 2040	Could more than double the total carbon capture capacity in existence today; equal to taking 1 in every 12 U.S. cars of the rand or the CO, sequestered by -120 milion acres of forest, an area larger than California ⁴	Could capture CO ₂ emissions from -50 large emitting facilities	Potentially generate tens of thousands of new jobs	Will require collaboration among government, industry, academia and community
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Vote the BLUE proxy card today

More than 30 years of CCS experience More CO₂ captured than any other company



World-class board to deliver value and guide successful transition to lower-carbon future

Overseeing ExxonMobil's strategy and continued progress is a highly qualified, diverse and engaged board, with a skill set that evolves with the Company's strategy and changing business environment.

Our directors have experience leading some of the largest, most complex and successful companies, and bring to the board a diverse range of relevant backgrounds, knowledge and skills that will guide our successful participation in a lower-carbon future.



Michael J. Angelakis Chairman & CEO, Atairos; Former CFO, Comcast

Led strategic planning, capital gliocation and corporate development at Corncast with long-standing reputation for judgment and discipline Oversaw Corncast's successful transition into a media & entertainment powerhouse with acquisition of NBCUmiversal

Susan K. Avery President Emerita of Woods Hole Oceanographic Institut

- Led scientific institutions, including Woods Hole Oceanographic Institution, to expand the application of data analysis toward societal issues, including climate change Atmospheric physicist with expertise in climate variability, instru and scientific literacy in public policy nts & tech

- Angela F. Brały Former Chaiman, President & CEO, Anthem Led Wellbeit through a transformative period following the passage of the Affordable Care Act Negotiation, execution and successful integration of Amerigroup acquisition

Ursula M. Burns Former Chairman & CEO, VEON Ltd.

- Leveraged core competencies to successfully transition Xerox into a technology-enabled business services company
- Implemented leaner operating models, simplification of corporate structures and increased focus on emerging markets during tenure at VEON

Kenneth C. Frazier Chairman & CEO, Merck

Leadenship and strategic allocation of capital across diverse drug development ppeline as part of MetCk's ongoing portfolio refreshment Proven judgment and execution through complex situations including settlemen of Vision Rigistron



Steven A. Kandarian Former Chairman, President & CEO, MetLife

Samuel J. Palmisano Former Chairman, President & CEO, IBM Navigated IBM's business transformers

Former Chairman, president & LEU, mesore
 Led MetLife through strategic transformation, positioning the company to have
 higher, sustainable free cash flow with less market sensitivity

Expertise in risk management across multiple industries, an essential core competency in portfolio management at MetLife

 Douglas R. Oberhelman

 Former Chairman & CED, Caterpillar

 Led Caterpillar through global market downturn, achieving market share gains every year in a depressed environment

World-class operator driving the highest product quality levels in Caterpillar's history and a dramatic improvement in employee safety

Navigated IBM's business transformation with focus on financial discipline and returns

Impact investor who has explicitly acknowledged that success requires both environmental / social objectives but also a clear focus on shareholder value

Substantial time served on public company boards with capital allocation, cost streamlining and business transition expertise

There is a concentration of the society's energy needs while transitioning to a lower-carbon future Maximing shareholder value while demonstrating adaptability and flexibility, including during upprecedented 2000 marker existencement Lad dwelgoment of industry-leading portfolio while reorganizing company along value chains, on target for 56 billion is premierar terminal carb operating elements by reid of 2002 billions.

Generated \$135 billion of shareholder value during last 5 years of tenure

Wan Zulkiflee Former President & Group CEO, Petronas Successfully managed Petronas throu Successfully managed Petronas through market downturn and achieved key portfolio optimization and operational objectives Postioned the Company to navigate the energy transition toward a lower-carbon future

To learn more visit XOMDrivingValue.com















Joseph L. Hooley Former Chairman, President & CEO, State Street

Led State Street through passive investing and technology revolution, overseeing \$900 billion asset expansion during his tenure Deep experience in shareholder and company engagement and governance

Don't just listen to us - objective experts agree

"... by our analysis, ExxonMobil is the only major oil company to navigate the cycle with both its dividend and capacity to grow the dividend intact."

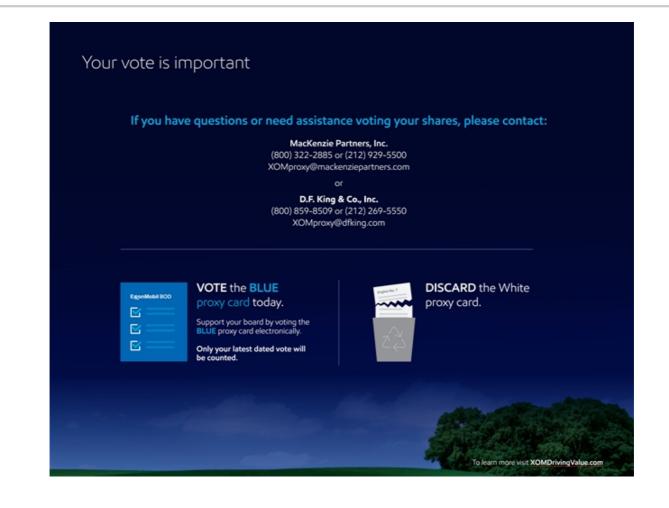
"XOM's stance is that it has secured the best set of oil & gas development opportunities that it has had in 20 years – the single biggest differentiator versus big oil peers that in our view poorly managed prior oil cycles. We agree. Our rating is buy; XOM is our top major pick."

BANK OF AMERICA, MARCH 4, 2021

"XOM has decades of experience with [Carbon capture utilization and storage] but improving policies and incentives for de-carbonization and new technological advancements have the potential to support aggressive growth. Along those lines, XOM is currently pursuing over 20 new CCS opportunities."

"While clean fuel technologies are a top focus of investor discussions, [ExxonMobil] management diligently reviewed the need to responsibly meet the continued demand for oil and gas. Corporate objectives continue to emphasize delivery of shareholder value through advantaged assets and focused investment and operational excellence. Strong ethics and business integrity represent important elements of corporate culture. Growth in shareholder value remains the key objective."

Vote the BLUE proxy card today



Cautionary Statement Outlooks; projections; goals; estimates; descriptions of strategic plans and objectives; plans to reduce future emissions intensity and the expected resulting absolute emissions reductions; plans to help reduce societal emissions through CCS hubs or similar concepts; emission profiles of future developments; carbon capture results and the impact of operational and technology efforts; energy market evolution; product mix and sales growth; and other statements of future events or conditions in this letter are forward-looking statements. Actual future results could differ materially due to a number of factors. These include continuity in our board of directors and the oversight of our strategies by the board; global and regional changes in the demand, supply, prices, differentials or other market conditions affecting oil, gas, petroleum, petrochemicals and feedbacks; company actions to protect the health and safety of employees, vendors; customers; and communities; the ability to access short- and long-term debt markets on a timely and affordable basis; the severity, length and ultimate impact of COVID-19 and government responses on people and economics; global population and economic growth; changes in law, taxes or regulation, including environmental regulations; taxes, political sanctions and international treaties; the timely granting or freeze, suspension or revocation of government permits; the impact of fiscal and commercial terms and the outcome of commercial negotiations; feasibility and timing for regulatory approval of potential investments or divestments, to communities; the abairs, the capture of efficiencies sions; unforeseen technical or operating difficulties; the ability to bring new technologies to commercial scale on a cost-competitive basis, including large-scale hydrauli inclution projects and cathon capture projects; and other factors factures in profers. Factors in pure Porte basis, including gas-scale hydrauli under the heading 'Factors Affecting Future Results' on the

The term "project" as used in this letter can refer to a variety of different activities and does not necessarily have the same meaning as in any government payment transparency reports.

Important Additional Information Regarding Proxy Solicitation Exono Mobil Corporation ("ExonMobil") has filed a definitive proxy statement and form of associated BLUE proxy card with the U.S. Securities and Exchange Commis-sion (the "SEC") in connection with the solicitation of proxies for ExonMobil's 2021 Annual Meeting (the "Proxy Statement"). ExonMobil, its directors and executive officers will be participants in the solicitation of proxies for ExonMobil's 2021 Annual Meeting are executive officers will be participants in the solicitation of proxies from Shareholders in respect of the 2021 Annual Meeting, information regarding the names of Exon-Mobil's directors and executive officers and their respective interests in ExonMobil by security holdings or otherwise is set forth in the Proxy Statement. To the extent holdings of such participants in ExonMobil's securities are not reported, or have changed since the amounts described, in the Proxy Statement, such changes have been reflected on Initial Statements of Beneficial Ownership on Form 3 or Statements of Change in Ownership on Form 4 BERORE MAXING ANY VOTING DECISIÓN, INVES-TORS AND SHAREHOLDERS OF THE COMPANY ARE URGED TO READ ALL RELEVANT DOCUMENTS FILED WITH OR FURNISHED TO THE SEC, INCLUDING THE COMPANY'S DEFINITIVE PROXY STATEMENT AND ANY SUPPLEMENTS THERETO AND ACCOMPANYING BLLE PROXY CARD, BECAUSE THEY CONTAIN IMPORT-ANT INFORMATION. Investors and shareholders can obtain a copy of the Proxy Statement and other relevant documents filed by ExonMobil's file of change from the SEC's website, www.sec.gov. ExonMobil's securities at S95 Las. Colinas Boulevard, Irvig, a copy of the Proxy Statement and other relevant filed documents by directing a request by mail to ExonMobil's bareholder scient as 595 Las. Colinas Boulevard, Irvig, a copy of the Proxy Statement and other relevant filed documents by directing envestor relations section of ExonMobil's website, www.exonmobil.com/investor.

- Notes:

 1. Cash operating expenses (cash opex) are a subset of total operating costs that are stewarded internally to support management's oversight of spending over time. This measure is useful for investors to understand the Corporation's efforts to optimize cash through disciplined expense management.

 2. Includes projects that bring on new volumes. Benatiwen based on cost-of-supply to generate a minimum 10% return on a money-forward basis.

 3. Operating Cash Flow is earnings plus depreciation and depletion, including non-controlling interests and abandonment spend, plus asset sales proceeds. Where applicable, pro-rata equity company earnings are net of depreciation and depletion. This measure is useful to the Upstream busines.

 4. Relative to 2019, Rig price and margin busis.
 Calculated with U.S. EAP, genenhouse gas equivalence calculate:

 6. Global CCS Instruct. Dota updated as of April 2020.
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