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**UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION**  
Washington, D.C. 20549

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**SCHEDULE 14A**

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

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Filed by the Registrant

Filed by a Party other than the Registrant

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:

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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:

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(4) Date Filed:

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**The below terms/phrases may be used, alone or in combination, in paid search marketing:**

- A Leader In The Energy Industry
- A New Approach To Regulating Methane Emissions
- A New Collaboration
- A Plan To
- Advancing
- American
- An Energy Industry Leader
- Around The World
- As
- Be the First to Learn About the Latest News & Events at ExxonMobil
- Benefits Of
- Biofuels
- Board of Directors
- Bringing Together
- By 2025
- Capture
- Capturing
- Carbon
- Carbon Capture Technologies Can Generate Power And Reduce Emissions
- Changing
- Check Out
- Citizenship
- Climate Strategy
- Commitment To Communities
- Committed To Developing And Supplying Quality Fuels For Vehicles
- Community Commitment
- Creates More Jobs
- Creating Jobs
- Cutting-Edge
- Develop Safe And Reliable Energy Sources
- Dialogue
- Different Perspectives
- Discover How
- Discover More
- Discover Their New Innovations
- Diverse Portfolio
- Driving a Lower-Carbon Future
- Driving Innovation
- Earnings & Financial
- Emissions
- Emissions & Climate
- Energy
- Energy and Environment
- Energy and the Economy
- Energy Demand & Energy Supply

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- Energy Factor
  - Energy Factor Blog
  - Energy Factor By ExxonMobil
  - Energy Factor is an Online Resource of Technology & Innovation
  - Energy Factor Newsletter
  - Energy For The Future
  - Energy Innovation
  - Energy Issues And Solutions
  - Energy Lives Here
  - Energy Matters
  - Energy Solutions
  - Energy Supply And Demand
  - Energy Supporters
  - Environment
  - Environmental Initiatives
  - Environmental Performance
  - Environmental Protection
  - Environmental Technologies
  - ExxonMobil
  - ExxonMobil Has Announced
  - ExxonMobil Has Proposed
  - ExxonMobil Is
  - ExxonMobil is developing lower-emission technologies to help with Paris Agreement goals
  - ExxonMobil is executing a strategy to drive earnings and cash flow to sustain the dividend
  - ExxonMobil is working to improve energy access and address the risks of climate change
  - ExxonMobil provides the energy to help enable a better tomorrow
  - Facts about Methane Emissions
  - Facts and Figures
  - Find Out Here
  - Find Out How
  - Find Out More
  - Finding New Ways To
  - Focused on creating long-term value while prioritizing a reliable dividend
  - Focusing On Efficiencies
  - For The First Time
  - For The Future
  - From Our Top Experts
  - Fuel Cell
  - Fuel Cells Capture Emissions From Power Plants And Generate Power
  - Fuel Of the Future
  - Fueling Innovation
  - Further Reducing Emissions
  - Future Of
  - Gas
  - Gases
  - Global Energy Fundamentals
  - Governance

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- Greenhouse
  - Growing
  - Growing And Creating More American Jobs In Unexpected Places
  - Growing the Gulf
  - Growing The Gulf Coast
  - Gulf Coast
  - Helping
  - How
  - How To Vote
  - In the U.S.
  - Industry Leading
  - Initiative
  - Innovations
  - Investing In America
  - Investment
  - Investment Strategy
  - Jobs
  - Jobs In Energy
  - Learn About
  - Learn How
  - Learn More
  - Lowering Emissions
  - Lowering Greenhouse Gases
  - Meeting Future Energy Needs
  - New Rules To Reduce Methane Emissions
  - News
  - News & Resources
  - Our Emission Reduction Plans
  - Our Innovations As A Leader In The Energy Industry
  - Outlook For Energy
  - Outlook For the Energy Industry
  - Outlook On Energy
  - Over \$10 Billion Invested to Research, Develop and Deploy Lower-Emission Energy Solutions
  - Perspectives Blog
  - Perspectives Policy Blog
  - Potential
  - Power Plant Efficiency
  - Powering The World Responsibly
  - Powering The World Safely And Responsibly
  - Protect Tomorrow. Today.
  - Protect Your Investment
  - Providing energy to help grow economies and improve living standards around the world
  - Read About
  - Read How
  - Read More
  - Reducing Carbon Emissions
  - Reducing Emissions

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- Reducing emissions & developing innovative technologies to help address climate change
  - Reducing Gas Emissions
  - Reducing Greenhouse Gases
  - Regulating Methane
  - Research For Creating Fuel Efficient Gasoline
  - Research is Helping Cars Do More With Less
  - Responsible Innovations Needed to Supply the World's Energy
  - Responsibly providing the energy to help enable a better tomorrow
  - Rules To Reduce Emissions
  - Science
  - Science & Technology
  - Science And Technology
  - Scientists Unexpected Solution For Fuel Efficiency
  - See How
  - Shareholder Letters
  - Stocks & Dividends
  - Strengthening our business and delivering on our commitments
  - Support
  - Support ExxonMobil's strategy and vote the BLUE proxy card
  - Support Your World-Class Board
  - Supporting Others
  - Supporting The Community
  - Supporting the Paris Agreement
  - Technologies
  - Technologies & Innovation
  - Technology
  - Technology and Innovation Will Play Central Role in Achieving Paris Agreement Goals
  - That are
  - The Energy Industry Is
  - The Energy Landscape
  - The ExxonMobil Community
  - The Field Of
  - The Latest on Emissions Reduction.
  - The Quest for Efficiency
  - The World's Future Energy Needs
  - Thought Leaders
  - Throughout The Community
  - Together
  - Unexpected Energy
  - Us
  - Using Technology and Innovation To Help Meet the World's Growing Energy Needs.
  - Using Technology and Innovation To Help Meet the World's Growing Needs.
  - Vote BLUE
  - Vote the BLUE card today to help us continue our vital work
  - Vote the BLUE proxy card for best-in-class governance & industry-leading experience
  - We Have Plans For Reducing Emissions Within Our Operations, With Results By 2025.
  - We Reconfigured Our Operations To Produce Medical-Grade Hand Sanitizer

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- We're Reaffirming Support For The Paris Agreement With Our New Emission Reduction Plans
  - What Is Happening
  - Working to develop new emissions reduction technologies to address climate change risks
  - You can decide on ExxonMobil's future

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### **Important Additional Information Regarding Proxy Solicitation**

Exxon Mobil Corporation (“ExxonMobil”) has filed a preliminary proxy statement and form of associated BLUE proxy card with the U.S. Securities and Exchange Commission (the “SEC”) in connection with the solicitation of proxies for ExxonMobil’s 2021 Annual Meeting (the “Preliminary Proxy Statement”). ExxonMobil, its directors and certain of its executive officers will be participants in the solicitation of proxies from shareholders in respect of the 2021 Annual Meeting. Information regarding the names of ExxonMobil’s directors and executive officers and their respective interests in ExxonMobil by security holdings or otherwise is set forth in the Preliminary Proxy Statement. To the extent holdings of such participants in ExxonMobil’s securities are not reported, or have changed since the amounts described, in the Preliminary 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 filed with the SEC. Details concerning the nominees of ExxonMobil’s Board of Directors for election at the 2021 Annual Meeting are included in the Preliminary Proxy Statement. **BEFORE MAKING ANY VOTING DECISION, INVESTORS 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 BLUE PROXY CARD WHEN THEY BECOME AVAILABLE, BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION.** Investors and shareholders will be able to obtain a copy of the definitive proxy statement and other relevant documents filed by ExxonMobil free of charge from the SEC’s website, [www.sec.gov](http://www.sec.gov). ExxonMobil’s shareholders will also be able to obtain, without charge, a copy of the definitive proxy statement and other relevant filed documents by directing a request by mail to ExxonMobil Shareholder Services at 5959 Las Colinas Boulevard, Irving, Texas, 75039-2298 or at [shareholderrelations@exxonmobil.com](mailto:shareholderrelations@exxonmobil.com) or from the investor relations section of ExxonMobil’s website, [www.exxonmobil.com/investor](http://www.exxonmobil.com/investor).