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 ☐

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:

☐ 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:

(4) Date Filed:

The following communication may appear from time to time on various social media outlets.

SOCIAL MEDIA CONTENT

Vijay Swarup LinkedIn Personal Profile	I recently participated in a panel at @MIT, co-organized by an inspiring, 25-year-old graduate student named Drake Hernandez, with @Bob Mumgaard, @Robert Armstrong and @Barbara Burger to discuss carbon capture, hydrogen energy, and other promising solutions for our energy future. Drake grew up near @ExxonMobil's chemical plant in Beaumont, Texas, and now works on a tool that assesses lifecycle greenhouse gas emissions from various energy sectors, including very nascent tech like hydrogen fuel. Understanding total emissions across the energy value chain is a critical piece of the puzzle for addressing the world's growing demand for energy and the risks of climate change—read more in our Q&A with Drake. #ClimateChange #Energy #Technology
Asset	**Photo from Panel:**

Re-share of Energy Factor Story:
https://energyfactor.exxonmobil.com/energy-innovation/collaborations/hydrogen-energy-drake-hernandez