## SCHEDULE 14A INFORMATION

Proxy Statement Pursuant to Section 14(a) of the Securities Exchange Act of 1934 (Amendment No. ) Filed by the Registrant /X/ 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 11 Rule 14a-6(e)(2)) // Definitive Proxy Statement
/X/ Definitive Additional Materials // Soliciting Material Pursuant to Section 240.14a-11 (c) or Section 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): /X/ No fee required. / / Fee computed on table below per Exchange Act Rules 14a-6(i)(1) 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: \_\_\_\_\_

Fossil fuel energy - coal, oil and natural gas quires significant land. For example, making underpins all modern economies. Abundant enough ethanol to fuel cars in California alone and affordable, fossil fuels have contributed to would consume America's entire corn crop. WIND AND SOLAR POWER are very limited in unprecedented prosperity for much of the human race. In decades to come, the benefits current application, together providing less than of modern fossil fuel energy will extend even one-tenth of one percent of U.S. energy needs. further. WIND POWER, which generally enjoys tax But fossil fuels coexist alongside "renewsubsidies, is approaching conventional fossil able" energy alternatives. Renewable energy is sources in cost. Some states mandate that utilinexhaustible for all practical purposes (solar ities purchase wind-generated power. Unfortupower, wind) or is routinely nately, large windmill ===== ======== "renewed" through natural arrays are land-intensive processes (hydropower, THOUGH PROMISING, and even with carefully seplant-based fuels). Nuclear lected sites power output power, which is essentially RENEWABLE ENERGY'S varies with the wind on any given day, requiring backinexhaustible, shares several similarities with renew-POTENTIAL SHOULD up generation. Nevertheless, wind power is ables. Interest in renewables BE TEMPERED growing rapidly. has grown with the in-Though the cost of creased attention to cli-WITH REALISM. photovoltaic SOLAR POWER mate change, as most -----..... is declining, it is currently 8 renewables do not directly add to greenhouse to 10 times more expensive than conventional electrical power generation. It has found niche, dases. HYDROPOWER AND NUCLEAR POWER tooff-grid applications, and is, like wind, growing gether supply about 12 percent of U.S. energy. rapidly from a small base. Solar power is dependent on sunlight These sources are not growing, however. Hydroelectric dams are site-limited as well as availability and is space-intensive. Here again, controversial due to their environmental imits potential must be tempered with realism. For pacts. Nuclear-plant siting and nuclear-waste example, we use solar panels for supplementary water heating at our office building in Fairfax, Virginia, but providing for all of the site's disposal issues are highly contentious, and new construction has been slow and costly. BIOFUELS based on wood have been ecocomparatively modest power needs would renomic and successful in the U.S. in limited apquire over 300 ACRES of solar panels. plications such as fuel in pulp and paper mills. Though renewables are promising, it is CORN-BASED ETHANOL is used as a gasoline important to keep the size of their contribution additive in some areas, but is only competitive and their current limitations in perspective. Next due to federal and state tax subsidies that can week, we'll talk more about renewables in the exceed 60 cents a gallon. Ethanol can also refuture, including the roles of technology and quire considerable energy to produce and regovernment policies.

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