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ExxonMobil to Consolidate Research Facilities in Clinton, New Jersey

- Paulsboro research activities to be relocated starting in mid-2018
- Site consolidation will enhance research capabilities and improve collaboration
- Lubricants manufacturing plant to continue operating in Paulsboro

CLINTON, N.J. – ExxonMobil Research and Engineering Company announced today that it will consolidate research activities and laboratories at its facility in Clinton, N.J. and will begin relocating activities and personnel from its Paulsboro, N.J. site beginning in mid-2018.

The decision will not impact ExxonMobil's lubricants manufacturing facility in Paulsboro.

"We conducted an extensive study and have concluded that co-locating our two New Jersey research facilities in Clinton will enhance our state-of-the-art research capabilities and improve collaboration across our organization," said T.J. Wojnar, president of ExxonMobil Research and Engineering Company. "ExxonMobil shares a long history with the state of New Jersey, and particularly with Clinton and Paulsboro. We look forward to continuing our presence in both communities."

Completion of the move is expected in 2019. The facility, which has about 340 employees, will remain operational until the consolidation is complete.

The company is currently exploring options for the future use of the Paulsboro research facility.

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About ExxonMobil Research and Engineering Company

ExxonMobil Research and Engineering Company scientists, chemists and engineers are engaged in a broad range of research projects focused on producing energy to meet global demand while reducing greenhouse gas emissions to mitigate the risk of climate change. The projects include exploring new technologies such as algae biofuels and developing new innovations in the area of carbon capture and storage. In addition to its day-to-day research and development efforts, ExxonMobil Research and Engineering Company is also home to ExxonMobil's corporate strategic research team that is focused on long-term technical leadership and creating strategic science-based opportunities. The company licenses technologies that provide significant value while improving safety, reliability and energy efficiency. For more information, visit www.exxonmobil.com.