ExonMobil | Pipeline



Supporting STEM Education in East Harris County

ExxonMobil Pipeline Company is proud to support STEM education in our local communities.

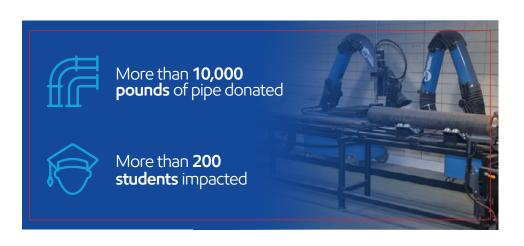
ExxonMobil Pipeline Company donated more than 10,000 pounds of steel pipe remnants from completed projects and half a ton of welding rods, provided by a partner contractor, to welding programs at La Porte High School, Channelview High School and John M. Stuart Career Tech High School.

ExxonMobil Pipeline plans to continue donating materials, time and funds to other vocational programs across our footprint. Efforts like these are part of a larger initiative to partner with educational institutions to advance workforce development in fields that contribute to the pipeline industry. "As our students work toward proficiency in welding, the donation of heavy pipe from ExxonMobil Pipeline Company will greatly benefit them in their training. We are very appreciative of this generous gift."

– Carlin Grammar, La Porte High School Principal

"The students of today are the leaders of tomorrow. Exxon's generous donation of steel pipe to La Porte welding program students helps young people develop new skills for when they enter the workforce. These materials are not cheap, and it means a lot that Exxon is investing in Precinct 2's future."

- Adrian Garcia, Harris County Precinct 2 Commissioner



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Students and instructors at John M. Stuart Career Tech High School in Baytown receive pipe donations to be used in welding courses.



"Thank you for this opportunity for our student to practice and learn on industry materials. It is our goal as a CTE department to make sure our students are ready to go out and work in industry so donations like this are critical to that goal."

- Erin Bowman, Career and Technical Education Coordinator, Channelview High School

"It means the world to us that our business partners and community care enough about our programs and these kids to give us material to work with. The pipe that was donated will give our students more of an opportunity to work with and weld big bore pipe."

– Scott Seals, Welding Instructor, John M. Stuart Career Tech High School