شركة رابغ للتكرير و البتروكيماويات
Rabigh Refining & Petrochemical Co.

بتـــرو رابـــغ | تُثري الحياة
Petro Rabigh | Enriching life

Petro Rabigh
Phase II Products

PDPE, EVA, EPR, TPO, PMMA, PA6, Acetone and Phenol, Para Xylene, Benzene





Petro Rabigh

Rabigh Refining and Petrochemical Company - Petro Rabigh - is one of the world's largest single-phase integrated refining and petrochemicals complexes. It was founded in 2005 as a US $10 billion joint venture by two global giants in oil refining and leading-edge technology, Saudi Aramco and Sumitomo Chemical from Japan.

Situated on the shores of the Red Sea, the Rabigh site is at the hub of one of the Kingdom of Saudi Arabia's most rapidly developing regions, within easy reach of Asian and European markets through facilities such as Rabigh Port and King Abdullah Port.

Our petrochemical products add value to the Kingdom's natural oil and gas resources and attract new downstream industries.

We are one of the Kingdom's largest producers of polypropylene, polyethylene and mono ethylene glycol, and the sole producer of propylene oxide in the Middle East.

These petrochemicals are the lifeblood of the contemporary world, used in the production of life's essentials such as food packaging, medical equipment, clothes, furniture, computer parts, automobile parts, fertilizers and building materials.



Our association with Rabigh PlusTech Park, Saudi Arabia's first private industrial park, is attracting investment from across the world in new and innovative downstream industries.

أرامكو السعودية
saudi aramco

SUMITOMO CHEMICAL

مجمع رابغ لتقنيات البلاستيك
Rabigh PlusTech Park



Petro Rabigh II

Now, with the Petro Rabigh II expansion project, we are set to offer an even more diversified product slate with a range of new high added value petrochemical products, many of them unique to the Kingdom and region.

These high added value products are attracting increased investment and creating thousands of job opportunities in new downstream industries.

Expansion to Rabigh PlusTech Park will further add to the investment already attracted to the region by companies from as far and wide as the Middle East, Europe and Asia.

95% of the Phase II expansion project's cost has been covered by foreign investment from the Bank of Tokyo Mitsubishi UFJ, Ltd., Mizuho Bank Limited, Norinchukin Bank, Sumitomo Mitsui Banking Corporation, Sumitomo Mitsui Trust Bank Limited, Citibank N.A., HSBC Bank Middle East Limited, Credit Agricole Corporate & Investment Bank, and BNP Paribas S.A.









New Products

LDPE
LOW DENSITY POLYETHYLENE



Low Density Polyethylene (LDPE), used in extrusion coating food packaging and injection molding applications.

EVA
ETHYLENE VINYL ACETATE



Ethylene Vinyl Acetate (EVA), used in foam applications such as shoes and protective food packaging.

EPR
ETHYLENE PROPYLENE RUBBER



Ethylene Propylene Rubber (EPR), used in the manufacture of sealing products, electrical equipment and automotive parts.



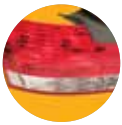


TPO
THERMO PLASTIC OLEFIN



Thermo Plastic Olefin (TPO), used in the manufacture of synthetic rubbers for automotive exterior parts and general industrial products.

PMMA
POLY METHYL METHACRYLATE



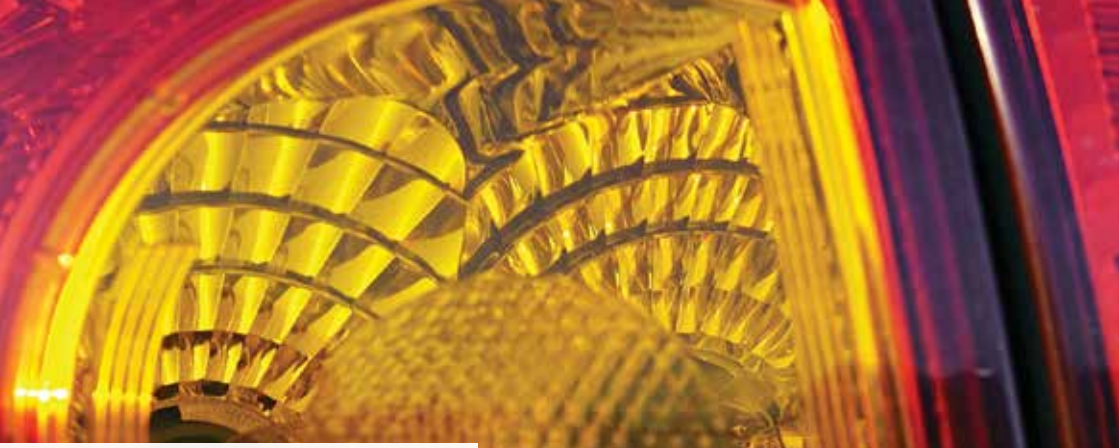
Poly Methyl Methacrylate (PMMA), used to manufacture automotive parts, lighting fixtures, extrusion sheets, pipes and rods, film and foils, household wares and optical lenses

PA6
POLYAMIDE PA6



Polyamide PA6, also known as Nylon 6, used in the production of engineering plastic and food packaging and textile applications.





New Products

ACETONE AND PHENOL



Acetone has applications in adhesives and glues, and, together with Phenol, as a raw material for the production of polycarbonate for use in the automotive industry and for pesticides and herbicides.

PARA XYLENE



Para Xylene, used in the polyester industry for artificial textiles and fibers as well as food packaging.

BENZENE



Benzene, used in several industrial compounds for the manufacture of polystyrene and engineering plastics, synthetic rubber, nylon and detergents.





Petro Rabigh and Saudi Vision 2030

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Petro Rabigh | Enriching life

The Petro Rabigh II project is confirmation of Petro Rabigh's commitment to Saudi Vision 2030 to build a vibrant society, a thriving economy and an ambitious nation.

By further diversifying the use of natural resources, Petro Rabigh adds to their value and contributes to strengthening the resilience of the national economy by boosting economic and social development.

رؤيـــة VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA



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