

# Kwinana Pigment Plant

Tronox's Kwinana Pigment Plant operations has been part of the local community for more than 30 years, and is located in the Kwinana Industrial Area, 40 km south of Perth. The Kwinana Pigment Plant is situated on a site that is shared with satellite plants supplying raw materials such as chlorine, caustic soda, gaseous oxygen and nitrogen.

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The plant produces approximately 140 kMT of titanium dioxide (TiO<sub>2</sub>) annually, through the chloride process, which uses chlorine to react with titanium-bearing ores. The TiO<sub>2</sub> based pigment is then surface treated, dried, and milled to a uniform fine white powder. The finished product is then packaged and distributed to our customers by rail or sea from warehouse facilities at the Port of Fremantle.

The Kwinana Pigment Plant also has technical services facilities that include laboratories, equipment, and technical expert staff to support the use and application of the products produced by the Kwinana Operations.

## ECONOMIC CONTRIBUTION

Tronox employs over 360 direct employees and contractors at our Kwinana Pigment Plant operations, the majority of whom live in the local communities. It is estimated that our operations in the region and across Australia contribute more than US\$544 million per annum in salaries, royalties and payment to Australian suppliers.

## SUSTAINABILITY

Tronox is committed to responsibly transforming the earth's resources into products and opportunities that enhance lives. We believe we must balance our obligations to operating profitably with our commitment to sustainability.

- **HEALTH AND SAFETY**

At Tronox, the health, safety and wellbeing of our team members, contractors and communities is our highest priority. We aspire to achieve zero harm and believe that a safe work environment is an outcome of how we work. All our team members have a responsibility to themselves and each other to take the necessary precautions to reduce the risk of accident and injury.

- **INDIGENOUS ENGAGEMENT**

Tronox acknowledges the Traditional Custodians of the land in which we operate across Australia. We pay our respects to Elders past and present and acknowledge their continuing connection to the land, waters and community. The Kwinana Pigment Plant is situated on the traditional lands of the Whadjuk Noongar people.

We are committed to building sustainable, meaningful and respectful relationships with Traditional Custodians and Indigenous communities in the regions where we operate, working together to create employment and business development opportunities while preserving important cultural heritage.

## • COMMUNITY INVESTMENT

At Tronox, we believe that our business can and should play a leadership role in improving the quality of life in the communities in which we operate. Our Kwinana Pigment Plant operations have maintained close ties to the surrounding communities for over three decades through transparent and open communication.

Through our Community Partnerships Program, we deliver meaningful investment that are focused on areas of environmental responsibility, Indigenous engagement, STEM education, health and wellness, and equity diversity. It is estimated that this program contributes more than US\$350,000 per annum to local clubs and organisations to support a range of events and activities across Australia.

Voluntary social investment activities are a critical part of our commitment to contributing to vibrant and resilient communities. In 2024, we introduced our Employee Volunteering Program which encourages our team members to participate in volunteering opportunities across the region.

## • ENVIRONMENTAL MANAGEMENT

Tronox acknowledges that the extraction of the minerals needed for our operations and manufacturing of products leave behind a mark. We take seriously our responsibility to protect natural habitats while in operation and return them to their natural state to maintain local and global biodiversity.

At our Kwinana Pigment Plant operations, we have a focus on air quality and groundwater protection, as well as supporting local biodiversity and land management activities. To this end, we have regular and extensive monitoring of our emissions, groundwater and surface water to provide assurances that our standards are being maintained.

**Climate and Energy** - Tronox has an ambitious decarbonisation roadmap in place to achieve our goal of net zero by 2050. We strive for continuous improvement in our environmental performance, reliability and open communication.

**Waste Management** - waste management is an opportunity to reduce our environmental impact. At Kwinana, we have commenced circular economic investigations aimed at improving efficiencies, waste diversion, volume reduction, reuse and value extraction.

**Water Approach** - the Kwinana Pigment Plant has been recognised with a Highly Commended Gold Waterwise Business from the Water Corporation, recognising efforts to continually reduce total water consumption and reduce reliance on fresh water by using recycled process water when possible.

## WORKING AT TRONOX

At Tronox, we believe that our employees are the driving force behind our success. While our advanced technology and operational proficiency enable us to establish a strong market presence globally, it is our exceptional people that truly sets us apart. Our employees are the most diverse group in the industry, both culturally and geographically, and their extensive knowledge and abilities form the basis of our excellence.

## ABOUT TRONOX

Tronox Holdings plc is one of the world's leading producers of high-quality titanium products, including titanium dioxide pigment, specialty-grade titanium dioxide products and high-purity titanium chemicals; and zircon. We mine titanium-bearing mineral sands and operate upgrading facilities that produce high-grade titanium feedstock materials, pig iron and other minerals. With nearly 5,700 employees across six continents, our rich diversity, and unparalleled operational and technical expertise across the value chain, position Tronox as the preeminent titanium dioxide producer in the world. For more information about how our products add brightness and durability to paints, plastics, paper and other everyday products, visit [www.tronox.com](http://www.tronox.com).