

FULLY INTEGRATED AGRI BUSINESS FOR ADDED VALUE

www.apicalgroup.com

Apical is a leading vegetable oil processor with an expanding global footprint. Our vertically integrated mid-stream refining and value-added downstream processing makes us an integral supplier that supports the needs of various industries namely food, feed, oleochemicals and renewable fuel, including sustainable aviation fuel (SAF) which enables a great reduction of CO₂ emissions.

With integrated assets in strategic locations spanning Indonesia, China and Spain, Apical operates numerous refineries, oleochemical plants, renewable fuel plants and kernel crushing plants. Through joint ventures and strategic partnerships, Apical also has processing and distribution operations in Brazil, India, Pakistan, Philippines, Middle East, Africa, USA and Vietnam.

Apical's growth is built on the foundations of sustainability and transparency, and motivated by our strong belief that we can contribute to a circular economy for a more meaningful impact, even as we continue to grow our business and deliver innovative solutions to our customers.

GLOBAL REACH



INCREASING CAPACITY TO SERVICE A GLOBALLY DIVERSIFIED CUSTOMER BASE

Apical is the second largest vegetable oil processor with a 14% global market share and a growing customer base in over 60 countries. We own three of the top 10 largest refineries in Indonesia, enabling significant economies of scale.



ENHANCING TRADE MOVEMENTS GLOBALLY

With an extensive distribution network worldwide, we are able to add value at every step of our downstream processing and achieve synergy across our business. Our strategically located facilities allow us to be close to suppliers and consumers.



APICAL'S STRATEGICALLY LOCATED FACILITIES

1. Asianagro Agungjaya Tj Balai | 95K tons p.a.

Refined Palm/Laurics Products Sari Dumai Oleo (SDS2) | 1.8M tons p.a.

- ari Dumai Oteo (3D32) | 1.6M tons p.a.
- Refined Palm/Laurics Products
- Renewable FuelFunctional & Specialty Fats
- Oleochemicals
- Animal Nutrition

3. Sari Dumai Sejati | 3.2M tons p.a.

- Refined Palm/Laurics Products
- Kernel CrushingRenewable Fuel
- Oleochemicals

4. Padang Raya Cakrawala | 1.19M tons p.a.

- Refined Palm/Laurics Products
- Renewable Fuel
 Sari Dumai Oleo (Marunda) | 180K tons p.a
- Oleochemicals

Kutai Refinery Nusantara | 4.0M tons p.a.

- Refined Palm/Laurics Products
- Renewable Fuel
 Kernel Crushing
- Oleochemicals

7. Asianagro Agungjaya | 839K tons p.a.

- Refined Palm/Laurics Products
 Functional & Specialty Fats
- Animal Nutrition

8. Cleveland Refinery | 120K tons p.a.

Refined Palm/Laurics Products

9. Bio-Oils Refinery | 374K tons p.a.

- Renewable Fuel
- Refined Palm/Laurics Products

10. Excelle Nanjing Refinery | 204K tons p.

- Refined Palm/Laurics Products
- Functional & Specialty Fats
 Taixing Oleo Plant | 485K tons p.a.
- Oleochemicals

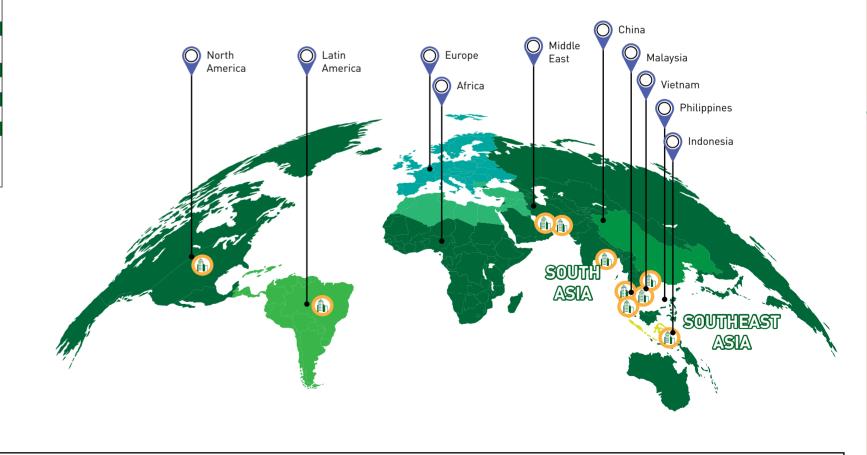
2 Karachi Tanks

Refined Palm/Laurics Products

13. Krishnapatnam Refinery | 390K tons p.a.

- Refined Palm/Laurics Products
- Soft Oils
- Functional & Specialty Fats
- Oleochemicals

GLOBALLY DIVERSIFIED & HIGH QUALITY CUSTOMER BASE







Tanks











Corporate Office



Customer Base

WORLD RENOWNED FACILITIES



WORLD'S LARGEST PALM & LAURICS REFINERY

Kutai Refinery Nusantara (Balikpapan, Indonesia)

With a capacity of 4.0M mt p.a., our KRN facility serves our growing market share in China, North Asia and the Americas. Its scale, strategic location, integrated infrastructure, highly efficient operations and private port enables active trade flow.

KRN is a multi-product processing facility for palm and laurics oils, fatty acids, renewable fuel and kernel crushing.





Sari Dumai Sejati (Dumai, Indonesia)

With a capacity of 3.2M mt p.a., SDS is our flagship multi-product processing facility with its own private port. With its scale and strategic location, SDS solidifies our market position in Southeast Asia, Europe and the Middle East.

PT Apical Kao Chemicals, our first JV partnership with Kao Corporation is also situated within this facility. Featuring an exclusive oleochemical processing facility, PT Apical Kao Chemicals was formed to meet the growing demands for high quality Japanese consumables in Southeast Asia.

FULLY INTEGRATED BUSINESS

MEETING RISING DEMANDS FOR VALUE-ADDED PRODUCT DIVERSIFICATION

Through our fully integrated and highly efficient operations, we are serving the growing market demands for value-added downstream products.



BULK OILS

Our well established bulk oil business focuses on the selling of refined palm oil, palm olein, palm stearin, palm kernel oil and palm kernel olein among others, with a total capacity of 10.6M mt.

FUNCTIONAL & SPECIALTY FATS

Our sustainable vegetable oils, including its derivatives, are suitable for various applications. It improves functionality and ensures superior quality for Bakery, Chocolate & Confectionary, Convenience Food and Culinary among others.

As food preferences continue to evolve, Apical has a wide range of products to suite your requirements. The team at our Innovation

Centre is ready to create your next tasty success.

They are able to support you with the right technical and application advice, problem solving, product innovation, customisation and co-development.



OLEOCHEMICALS

Present in many everyday products, oleochemical is increasingly gaining traction as consumers and brands opt for sustainable, natural and eco-friendly alternatives.

With our wide range of fatty acids, refined glycerine and soap noodles, we have the right starting materials for personal care items, cleaning detergents, cosmetics, engine lubricants, PVC materials and many others.



ANIMAL NUTRITION RI

Feed fats are essential to animal nutrition.

The quantity of oil and fat that should be used in animal diets differ according to the species and their digestive systems.

Our well formulated animal nutrition range for ruminants, swine, poultry and others are made from sustainably sourced fatty acids. These nutrients are formulated to boost energy, milk yields and ensure consistent productivity.



RENEWABLE FUEL

Studies have proven that Renewable Fuel reduces greenhouses gasses significantly to preserve atmospheric quality.

At Apical, our Renewable Fuel is versatile, cleaner and made from renewable natural resources. It is used to power transportations around the world while fuelling the modern economies.

With the scale and flexibility to produce customised products, find out how our sustainably produced Renewable Fuel can meet your energy needs.



CIRCULAR ECONOMY

At the heart of Apical's Circular Economy is Sustainability and Traceability from the Point of Origin, allowing renewable fuel production with Green House Gas savings of more than 80%.

This is what the world needs – a sustainable approach to carbon footprint reduction supported with well-documented and fully audited traceability data.

In ensuring we contribute positively to a cleaner and more sustainable environment, we convert wastes from CPO (Crude Palm Oil) Mills, Palm Oil Refineries, and Used Cooking Oil to Renewable Fuel.

The conversion of these wastes is done at Bio-Oils,
Apical's Renewable Fuel refinery in Huelva, Spain.



OUR VISION

To be the most reliable integrated processor of sustainable vegetable oil and value-added downstream products.

OUR BUSINESS PHILOSOPHY

We are guided by our 5Cs business philosophy of doing what is good for the community, country, climate, customer and only then, will it be good for the company.

SUSTAINABILITY COMMITMENT

DRIVING TRANSFORMATIVE AND SUSTAINABLE CHANGE IN THE AGRI SECTOR

Sustainability is our way of thinking, being and operating our business. While we continue to expand our global footprint and accelerate our vertically integrated mid-stream refining and value-added downstream segments, we believe in ensuring as a business, we contribute positively by having a lasting sustainability impact on the environment, climate and communities.

IMPROVING THE LIVELIHOOD OF SMALLHOLDERS

Our Smallholder Inclusion for Better Livelihood & Empowerment (SMILE) programme, a joint effort between Kao Corporation, Apical and Asian Agri is enhancing the social and economic resilience of smallholders by addressing the barriers affecting their productivity. Our efforts are centred on bridging the knowledge gap, sharing technical knowhows to improve their yields and paving the way for them to obtain RSPO certification.



ENSURING THE HIGHEST LEVEL OF TRANSPARENCY

We are committed to NDPE ("No Deforestation, No Peat, and No Exploitation") and we go to great lengths to ensure our traceability to origin maintains an unparalleled record. As of December 2022, our Traceability to Plantation (TTP) stands at 99.98%. Apical was also rated as one of the top three most transparent palm oil company globally in the SPOTT (Sustainable Palm Oil Transparency Toolkit) Assessment, achieving a score of 91.7% in November 2022.



ADVANCING OUR SUSTAINABILITY COMMITMENT WITH APICAL2030

Centred on creating a positive social, environmental business impact, Apical2030 includes ambitious sustainability-focused targets around four strategic pillars namely Transformative Partnership, Climate Action, Green Innovation and Inclusive Progress. As the industry continues to evolve rapidly, Apical2030 will enable us to commit to meaningful actions for a lasting impact.

OUR LOCATIONS

REFINERIES

PT ASIANAGRO AGUNGJAYA

KBN Marunda Jl. Semarang Blok A6 No. 1 Cilincing, Jakarta Utara 14150 Indonesia

PT Asianagro Agungjaya Tanjung Balai Desa Kapuas Batu VIII, Pulau Buaya Tanjung Balai, Sumatera Utara Indonesia

PT Apical Kao Chemicals

Q946+CRV, Jl. Raya Lubuk Gaung Sungai Sembilan Kota Dumai, Riau, 28826 Indonesia

PT Kutai Refinery Nusantara

Jl. Teluk Waru RT. 09 Kel. Kariangau Kec. Balikpapan Barat -Kota Balikpapan Kalimantan Timur Indonesia

PT Padang Raya Cakrawala

Jl. Tanjung Priuk No. 30, Teluk Bayur Kec. Padang Selatan, Kota Padang Sumatera Barat 25213 Indonesia

PT Sari Dumai Oleo (Dumai)

Jl. PU Lama Kel. Lubuk Gaung Kec. Sungai Sembilan Kota Dumai 28826 Indonesia

PT Sari Dumai Oleo (Marunda)

Jl. Fak-Fak Blok A No. 47 KBN Marunda, Cilincing Jakarta Utara DKI Jakarta 14150 Indonesia

PT Sari Dumai Sejati

Jl. Raya Lubuk Gaung Kel. Lubuk Gaung Kec. Sungai Sembilan Kota Dumai 28826 Indonesia

Bio-Oils La Rabida

Polígono Industrial Nuevo Puerto C/ GobernadorángelHorcajadas, s/n 21810 Palos de la Frontera Huelva Spain

Excelic Food Technology Co Ltd

Longtan Logistic Base No. 1 Shu Gang Road, Qi Xia District Nanjing 210058 China

OFFICES

AAA Oils & Fats Pte. Ltd.

80 Raffles Place #50 - 01 UOB Plaza 1 Singapore 048624

Ares Merchants Pte Ltd

34 North Canal Road Singapore 059290

PT Calang Sejati Indah

Jl. Palembang Kav 35-37 Kel Kebon Melati, Kec Tanah Abang Jakarta Pusat 10230 Indonesia

PT Sumber Hijau Utama

Jl Palembang Kav 35-37, Kel Kebon Melati, Kec Tanah Abang Jakarta 10230 Indonesia

Apical Malaysia Sdn Bhd

Tower 2, Avenue 5, Bangsar South 59200 Kuala Lumpur W.P Kuala Lumpur Malaysia

Excelic International Trading (Nanjing) Co Ltd

Longtan Logistic Base No. 1 Shu Gang Road, Qi Xia District Nanjing 210058 China

Regent Bioenergy (Taixing) Co. Ltd No. 1 FuTai Road TaiXing Economic Development Zone

TaiZhou 225442 China

APICAL Pakistan (PVT) Ltd.

5th Floor, Al. Tijara Centre Plot 32-1-A, PECHS Block 6 Main Shahra-e-Faisal, Karachi Pakistan

Apical Middle East FZCO

Unit 6EA 302, Dubai Airport Freezone PO Box 371380, Dubai United Arab Emirates

Apical Resources America LLC

715 Shawan Falls Dr PO Box 2024 Dublin, OH 43017 United States of America

ANA Oils & Fats India Pte Ltd

1st Floor, Centre for Organization Development 1-98/90/25, P.O. Cyberabad Madhapur Hyderabad 500081, Telangana India

For more information, visit our website: www.apicalgroup.com

GET IN TOUCH WITH US FOLLOW OUR SOCIALS

Apical Group

apical.group

Apical Group





