







Forward Looking Statement

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About AKRA: Providing Solutions for Sustainable Growth



Efficient

End to end Logistics & Supply Chain Solutions for energy and basic chemicals



Integrated Infrastructure

Extensive infrastructure across major port supported by innovative digital platform

Renewable & Cleaner Energies

Investing in cleaner, renewable energies for a better future

Facilitating

Trade & commerce &
Championing Industrial
Investment in Indonesia by Developing
world class Special Economic Zone



Development of AKR over Time



Chemical

- ✓ Starting from 1960 until now
- ✓ Distributes Chlor alkali, Soda Ash, and other basic chemicals
- Has a strong long-term business relationship with the principal -ASAHIMAS
- ✓ Market Leader in basic chemical distribution

Petroleum

- Starting from 2005-until now
- ✓ The largest private distributor of B2B fuels
- ✓ Distributes B35 Diesel, Marine Fuel Oil and Gasoline

Industrial Estate

- ✓ Starting from 2013-until now
- ✓ Private & BUMN
 Cooperation Project
 (PELINDO)
- ✓ The largest integrated industrial and port area
- ✓ Special economic zones offer benefits for tenants

Clean Energy and Integrated Utilities in Industrial Areas

- Consistent revenue streams from utilities, ports and other facilities
- ✓ KEK JIIPE has the concept of a Green Industrial Zone for the development of clean energy
- ✓ Support emissions programs with high quality fuel products & EV supporting infrastructure in the future

Our End-to-End Supply Chain is a Competitive Advantage









17 Terminals in major Seaport & Riverport

Main Hub Terminals in Jakarta Tank Terminal (With VOPAK), Stagen, South Kalimantan Surabaya, & Medan

820,000

Kiloliters total Storage **Tank Terminal** Capacity

Details of Asset

250

Units Ships **Units Chemical &** Petroleum **Tankers**

16

/SPOB

50,000

Sq.M Bulk Warehouse Capacity

160

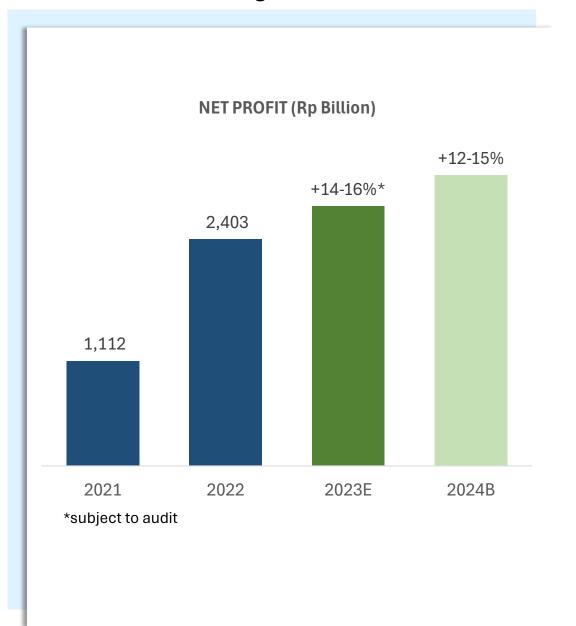
Retail Outlet with AKR & AKR-Bp Brand





AKRA Business Growth in All Segments: Momentum Sustained

We have delivered Strong Growth over the Past 3 Years with Positive Outlook for 2024 & Beyond



First Look of 2023E

Trading and Distribution

Strong Performance in 2nd Semester in terms of Volume & Profitability in B-to-B Petroleum and Basic Chemical Distribution

Industrial Estate

JIIPE recorded land sales of 91HA during FY2023, higher than target of 75Ha. Booked land sales of 61 Ha in 4Q23

Logistics & Manufacturing

Increased contribution from 3rd Party logistics due to efficiency & investments in Shipping & Infrastructure

AKRA expected to meet/beat market consensus of 2023



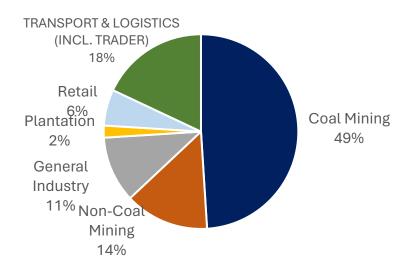
Trading & Distribution Segment Continues to Deliver:

Strong Performance in 2H'2023 with sustained improvement in margins

Sales Volume Petroleum

- ☐ Petroleum Sales Volume met budget target
- ☐ Kalimantan and Sulawesi areas recorded higher sales
- ☐ Improved margin recorded in previous year (FY2022) Sustained
- ☐ Intensified marketing efforts to serve new customer & growth area

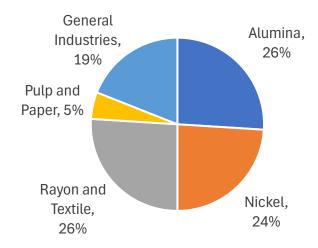
Petroleum Customer Profile in FY2023



Basic Chemicals

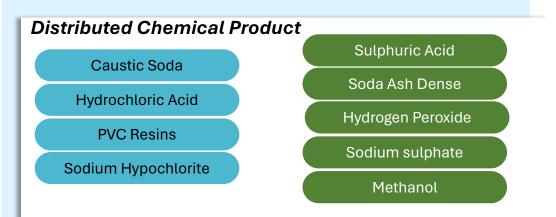
- Chemical Segment in 2H2023 recorded higher sales volume.
 Sales of Chemicals to alumina & nickel smelter increased. This segment now accounts for 50% of Basic Chemical Sales
- Selling Price of Basic Chemicals normalized from record price in 2022 following global chemical price movements

Basic Chemicals Customer Profile in FY2023

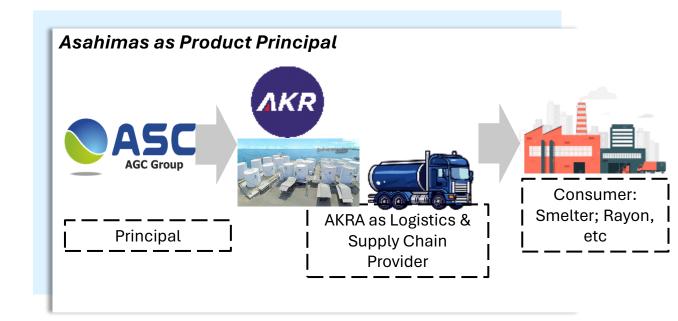


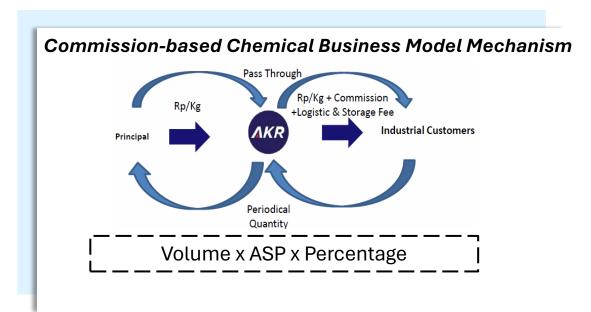
AKR is a Leading Player for Basic Chemicals needed by various Industries

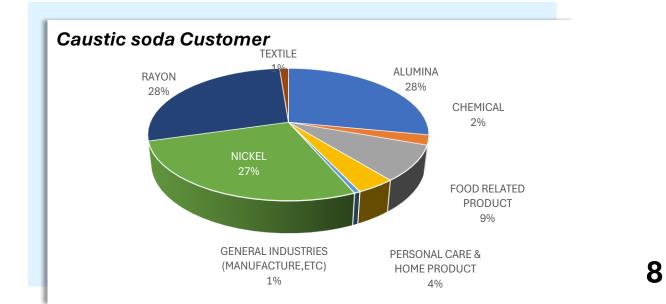




Characteristics of products distributed by AKRA: Raw materials (not specialty chemicals); Corrosive & Bulk (Liquid / Solid); and requires logistics on a massive scale

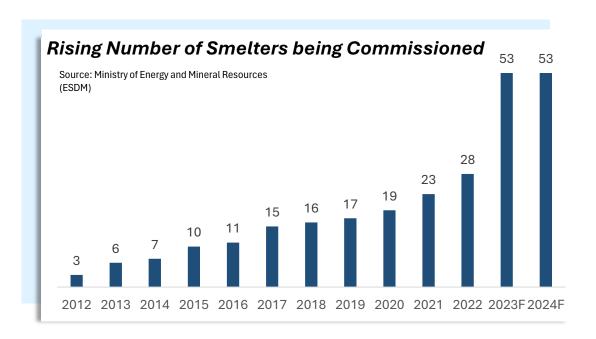


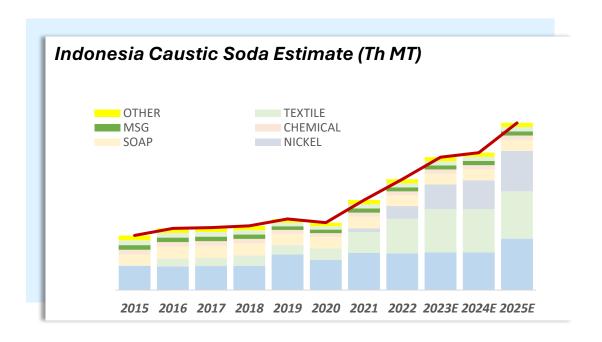


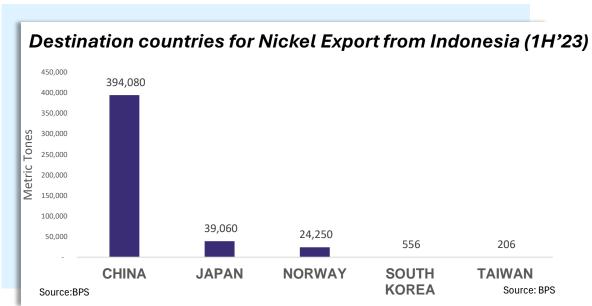


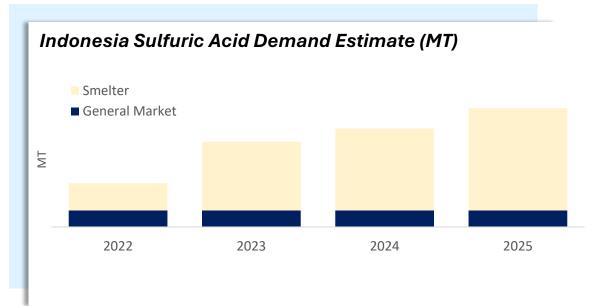
Basic Chemicals - Demand Set to Rise with Increasing Number of Smelters







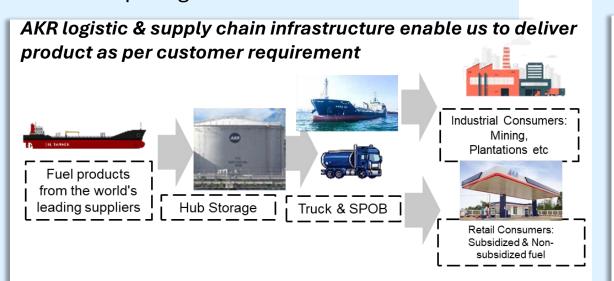




Leading Private Company Providing Efficient Supply Chain for Petroleum supplies to Industrial Customers since 2005;



Also Participating in distribution of subsidized fuel since 2010



Our Addressable market for Non-subsidized fuel accounts for 39% of Indonesian Petroleum consumption



Special Fue

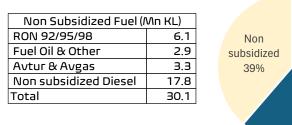
Type &

Special

Assignment

fuel Type (JBT

61%

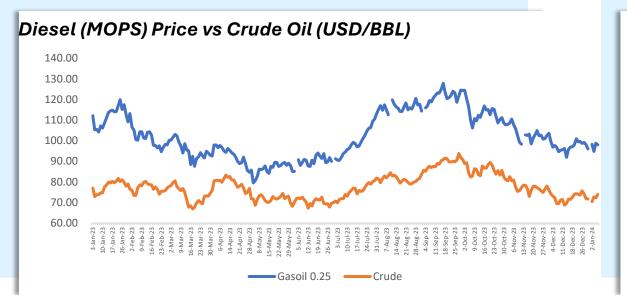


JBT & JBKP (Mn KL)		
Ron 88/90	29.7	
Subsidized Biodiesel	17.6	
Kerosene	0.5	
Total	47.8	

Total Market of Fuel 2022 77.9 Mn KL

Source: Energy Book Ministry of Energy and Mineral Resources (ESDM) 2022, kontan.co.id

AKR Business Model Ensures Effective Passthrough of Oil Price Movements



Pricing Mechanism

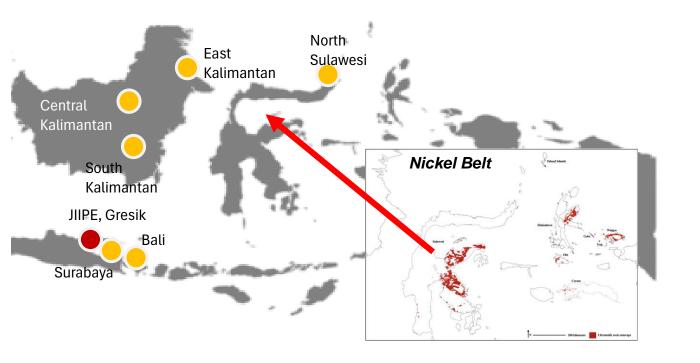


- The pricing follows international price movement Mean of Platts Singapore (MOPS)
- Movement in Periodic MOPS: passed through by formula MOPS + alpha + fees
- Emphasis on sustaining and improving gross margin per liter

Focus on Serving Increased Demand from Eastern Indonesia



New Mining & Industrial Activities in Mineral Rich Area Offers Opportunities for Petroleum & Chemicals



Area of Growth come from Industry:



Smelter



Non-Coal Mining



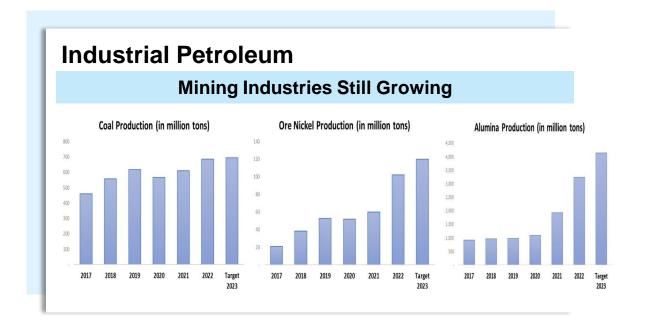
Shipping & Marine

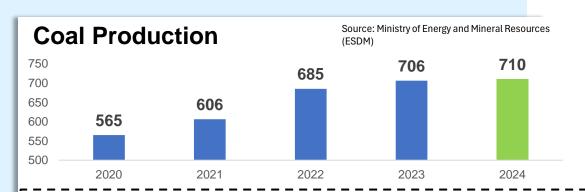


General Industries

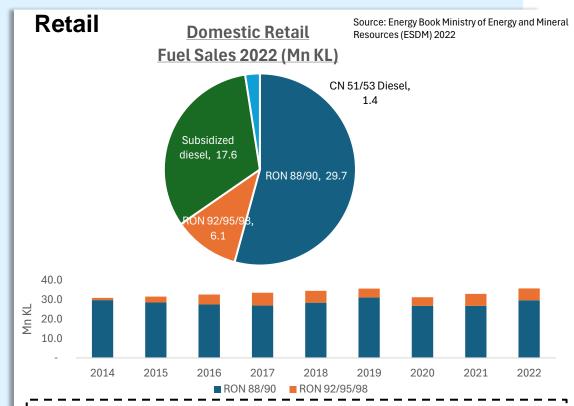
Petroleum Segment Outlook







- B2B Petroleum demand still strong driven by mineral down-streaming policy and demand of commodities
- Coal Production target 2024: 710 Million tones. Indonesia Coal Production 2023 706 Mn tones or exceeded 2023 Target of 694 Mn Tones



- Retail fuel market in Indonesia provides room for growth for private player.
- Retail gasoline market is the largest petroleum market in Indonesia with size of 36mn KL in a year with private participation around 2%.
- As AKR has the vital asset of retail fuel business, integrated storage,
 AKR can leverage the asset to grow faster than other private players

Physical & Digital Investments Enable Growth while Reducing Operating Cost



Infrastructure Network Expansion to serve eastern Indonesia



Additions of ships to increase capacity of AKR Transportation



Digital Investment & Control Tower Improvements



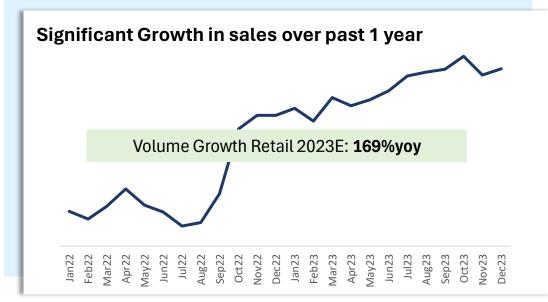
- Expansion of Tank Terminal
 Infrastructure to reach Customer in
 Eastern Part of Indonesia and in JIIPE
 Industrial Zone
- ✓ Addition of Petroleum & chemical shipping tanker to serve customer across the country

- ✓ Investment in Innovative & Advanced IT Control Centre enabled us to optimize business process & drive efficiency of the shipping & trucking fleets
- ✓ Al solutions implementation is improved safety & optimization of operations

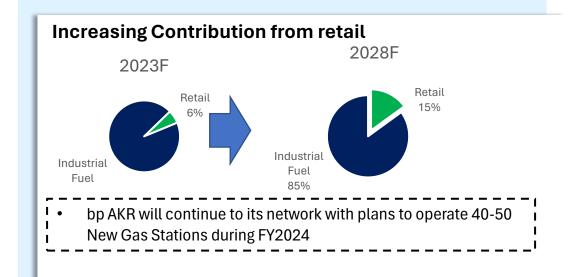


bp AKR Retail Network Expansion Accelerated to Serve Large Market













Java Integrated
Industrial & Port
Estate (JIIPE-Gresik
SEZ)

JIIPE Delivered Exceptional Performance with Significant Deals

PT AKR Corporindo Tbk

Industrial Land Sales Exceeded Target

Target	75 Ha
Achieved/Booked	90.8 Ha



US Chemical Company

10.1 Ha

Q3'2023-Sep2023

Recycling/ Circular Economy
(Chemicals)



61.1 Ha

Hongkong Investor

Q4'2023-7th Dec 2023 Renewable energy

equipment manufacturer



19.6 Ha

Q1'2023-29th Mar 2023

Copper Sheet/tube manufacturer



In Addition, JIIPE signed binding CSPA for 67 Ha with Sichuan Hebang chemicals which is expected to be finalized & booked in 2024

PT AKR Corporindo Tbk

Land Sales Accelerated since 2019- Most Preferred Integrated Estate Offering Fiscal & Non-Fiscal Benefit



Industry	Country	Area
Copper smelter	USA-Indonesia	103 Ha + 82 Ha (Laydown Area)
Glass Factory	China	37.5 Ha
Copper product manufacturer	China	19.6 Ha
Chemicals	Switzerland, Indonesia	17 Ha
Bread Factory	Japan-Indonesia	4.1 Ha
Fertilizer factory	Malaysia	5.4 Ha
Financials-bank	Indonesia	14 Ha
Castor oil producer	Indonesia	11.3 Ha
Precast	Indonesia	13 Ha
Other	Indonesia	22.1 Ha

Readiness & Development of land, port, utilities & infrastructure

Driven by

Hosting Freeport copper smelter, largest single line copper smelter in the World (start construction 2019 and operational in 2024)

Obtained SEZ status since 2021

China + 1 , FDI Investments in Indonesia

Accelerated

Supported by Downstreaming policy of Indonesia



Total Tenants: 24

Ready Land Bank to Cater to The Industrial Customers





1,761 Ha

Total Area of BKMS (Industrial Estate)

1,300 Ha

Total Acquired Land

102 Ha

Total Leased Area

329Ha

Total Sold Area & Commitment

806 Ha

Remaining land bank (including lay down area of smelter project will be returned to JIIPE by 2024)

IDR 18-19 Tn

Total Monetization Value of Remaining Land Bank

Tenants who are already operating at JIIPE

- Famous Foreign and Domestic Companies in Indonesia



Freeport Copper Smelter & PMR



Xinyi Glass Factory



Hailiang Copper Foil & Tube Manufacturer



Ambercycle Textile Chemical Plant



Nippon Sari Roti **Bread Factory**



Unichem Salt Factory



Clariant Specialty Chemical



Fertilizer Inti Tech Fertilizer



Adhimix Precast



Cahaya Maju Lestari Castor Oil



Bank Indonesia Cash Depot & Data Centre



Sumberbaja Sejati Light Steel Manufacturer

Pangansari Utama-Food AKR Corp-Tank Storage Waskita Beton-Precast

Other Tenants Including:

Tirtamas-Warehouse

BJTI-Port Services



The incentives and convenience obtained along with the special economic zone status mean that tenants are interested in building facilities at JIIPE

> Ease of Licensing

Tax Incentives

Custom & Duty Incentives

Facility in Traffic Goods

Ease of **Immigration** **Employment** Incentives

Land Incentives

Focus on Building Recurring Income Stream from Utilities



Requirement of Power Stated to Increase as Industries are slated to commence operation from 2024

Power

TOTAL DEMAND: 1.0-1.3 GW

Supplied by Powerplants Developed by JIIPE



With License (IUPTL) up to 515 MW, new powerplants are being planned. Currently operational 23MW Gas Powerplant

Up to 515 MW

Supplied from PLN High Voltage



Substation for receiving high voltage power already commissioned

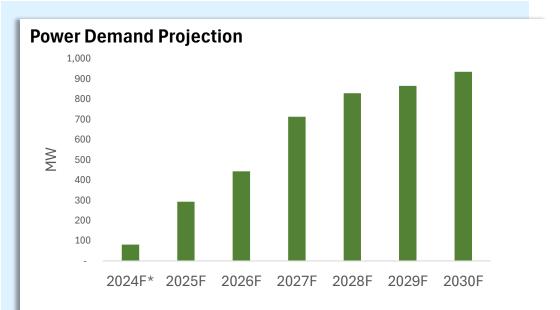
Up to 500 MW

Renewable energy & Other

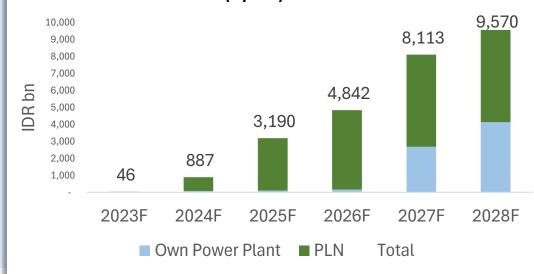


Investments in Cleaner & Renewable Energy with facilities for Import of LNG

100-200 MW



Power Revenue Forecast (Rp Bn)



BMS- Manyar Deep Sea Port is a Big Advantage





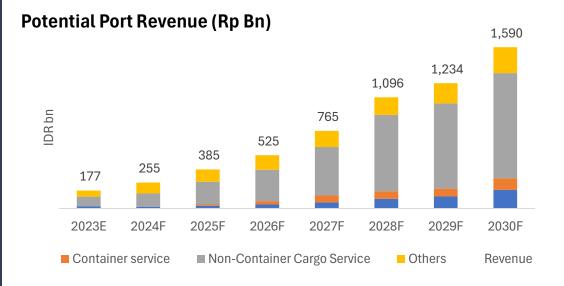
LNG Terminal

115 Ha already Operational **Future Development**





- ✓ Deep Sea Port Capable of handling large size vessel & cargo
- ✓ Capable to handle Liquid bulk, multi cargo, etc.
- ✓ Handled more than 2 Million tones of Cargo in 2023 supporting the import requirement of Industrial Clients in JIIPE
- ✓ Expected to handle 26.9 Mn Tones of Cargo by 2030



AKRA Investing in Renewable Cleaner Energy for Sustainable Future

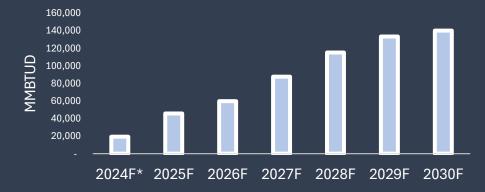


With bp to jointly develop a LNG import project



✓ AKR with bp signed JDA to develop LNG import project involving a regasification terminal in Java Integrated Industrial and Port Estate at Gresik, East Java, Indonesia (JIIPE). To provide gas supply for tenants in JIIPE, and with a potential to supply to outside customers & pipeline.

Gas Demand Projection



AKR Corporindo Established PT Berkah Renewable Energi Nusantara A subsidiary to expand into renewable energy



- ✓ PT Berkah Renewable Energi Nusantara will focus on building power projects to strengthen supply of power in JIIPE, particularly by using environmentally friendly and renewable solutions & expand to other markets
- JIIPE has already installed rooftop solar panel in JIIPE with capacity of 400kWp





Committed to
Sustainability & Good
Governance

AKRA ESG Score & Initiative

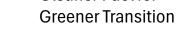
Focus of AKR towards a Sustainable Future







Sustainable **Economic Development**



Sustainable **Economic**

Development

Cleaner Fuel for

- **Transition Energy:**
 - Biofuel
 - Gas
- Provide Clean & Renewable Energy

Sustainability Reporting & strategy

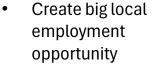
- Setup sustainability **Pillars**
- Improving sustainability policy & implementations
- Setup ESG Target
- Carbon footprint reduction Plan

- IT Innovation to optimize Supply Chain
 - to Improve Efficiency

Innovation &

Optimization

- To reduce cost
- To improve service
- To reduce risks
- Development of **Green Industrial** Estate with Zero Runoff Water concept



- Boost regional economy in East Java
- Facilitating growth of export, import, manufacture, and mineral processing





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Our Sustainability Achievements





-41%

Truck Fleet Emission Reduction 35,304 GJ

Amount of Renewable Energy used in AKR's operations Rp 22.8 Bn

CSR Realization 2022

43%

Level of female representation at the BOD level

14 Million KM

Total Safe Working hours 2022

JIIPE Investment will transition AKRA to Clean energy Provider and Low Carbon Emitter



Green Industrial Estate

Rooftop Solar panels have been installed at the JIIPE utility center and open up opportunities for the use of tenant roofs to be installed as well

JIIPE

Industrial Estate with zero water run off design

• Provides cleaner and renewable energy



Floating Solar panels will be installed on the JIIPE coastline



Gas power plant will be used as the main source of electricity at JIIPE



