

Analyst Briefing – Q1 2024



Important Disclaimer



THIS PRESENTATION IS NOT AN OFFER OR SOLICITATION OF AN OFFER TO BUY OR SELL ANY SECURITIES OR ANY INVESTMENT

This presentation has been prepared by Engro Polymers and Chemicals Limited ("EPCL") solely for information purposes. No representation or warranty express or implied is made thereto, and no reliance should be placed on, the fairness, accuracy, sufficiency, completeness or correctness of the information or any opinion contained herein, or any opinion rendered thereto. The information contained in this presentation should be considered in the context of the circumstances prevailing at the time and will not be updated to reflect any developments that may occur after the date of the presentation. Neither EPCL nor any of its respective subsidiaries, affiliates, officials, advisors, associates, employees or any person working for, under or on behalf, shall have any responsibility and/or liability of any nature whatsoever (in contract or otherwise) for any loss whatsoever arising from any use of this presentation or its contents or otherwise arising in connection with this presentation.

This presentation does not constitute or form part of a prospectus, offering circular or offering memorandum or an offer, solicitation, invitation or recommendation to purchase or subscribe for any securities and no part of it shall form the basis of, or be relied upon in connection with, or act as any inducement to enter into any arrangement, agreement, contract, commitment or investment decision in relation to any securities. This presentation shall not at all be intended to provide any disclosure upon which an investment decision could be made. No money, securities or other consideration is being solicited, and, if sent in response to this presentation or the information contained herein, will not be accepted.

The presentation may contain statements that reflect EPCL's own beliefs and expectations about the future. These forward-looking statements are based on a number of assumptions about the future, which are beyond EPCL's control. Such forward-looking statements represent, in each case, only one of many possible scenarios and should not be viewed as the most likely or standard scenario. Such forward looking statements are subject to certain risks and uncertainties that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. EPCL does not undertake any obligation to update any forward-looking statements to reflect events that occur or circumstances that arise after the date of this presentation and it does not make any representation, warranty (whether express or implied) or prediction that the results anticipated by such forward-looking statements will be achieved. In addition, past performance should not be taken as an indication or guarantee of future results.

Certain data in this presentation was obtained from various external data sources that EPCL believes to its knowledge, information and belief to be reliable, but EPCL has not verified such data with independent sources and there can be no assurance, representation or warranty as to the accuracy, sufficiency, correctness or completeness of the included data. Accordingly, EPCL makes no assurance, representation or warranty as to the accuracy, sufficiency, correctness of that data, and such data involves risks and uncertainties and is subject to change based on various factors.

You agree to keep the contents of this presentation strictly confidential. All or any part of this presentation may not be taken away, reproduced, copied, redistributed, retransmitted or disclosed in any manner or form and for any purpose whatsoever.

By attending this presentation, you are agreeing to be bound by the foregoing limitations.

Agenda

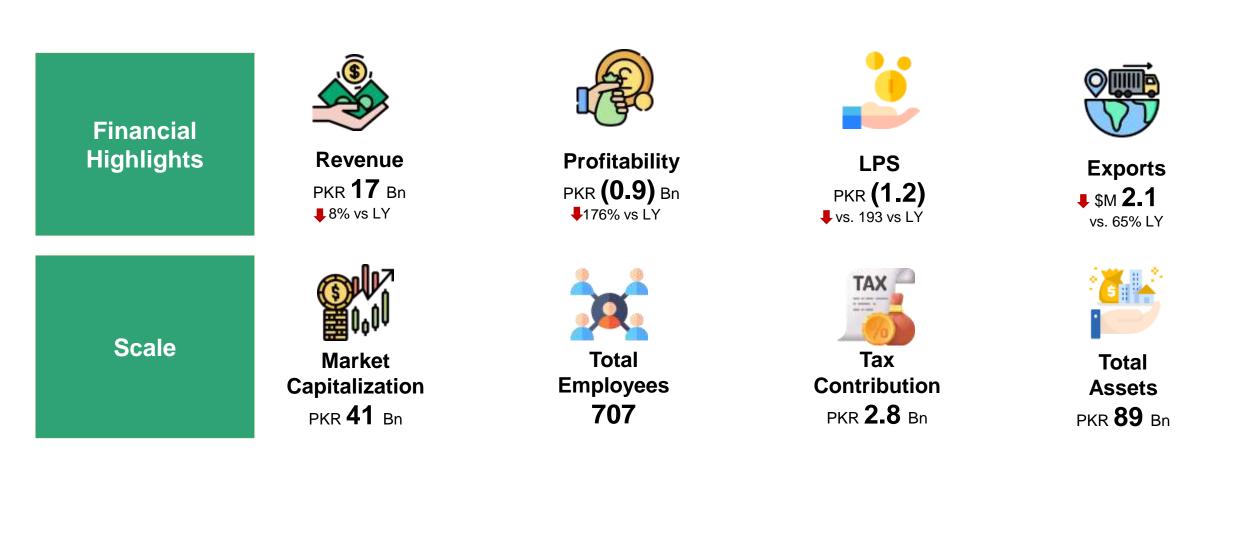
	1	Key Highlights
	2	Key Drivers
0	3	Business Updates
	4	Looking Forward
	5	Q&A





Key Highlights



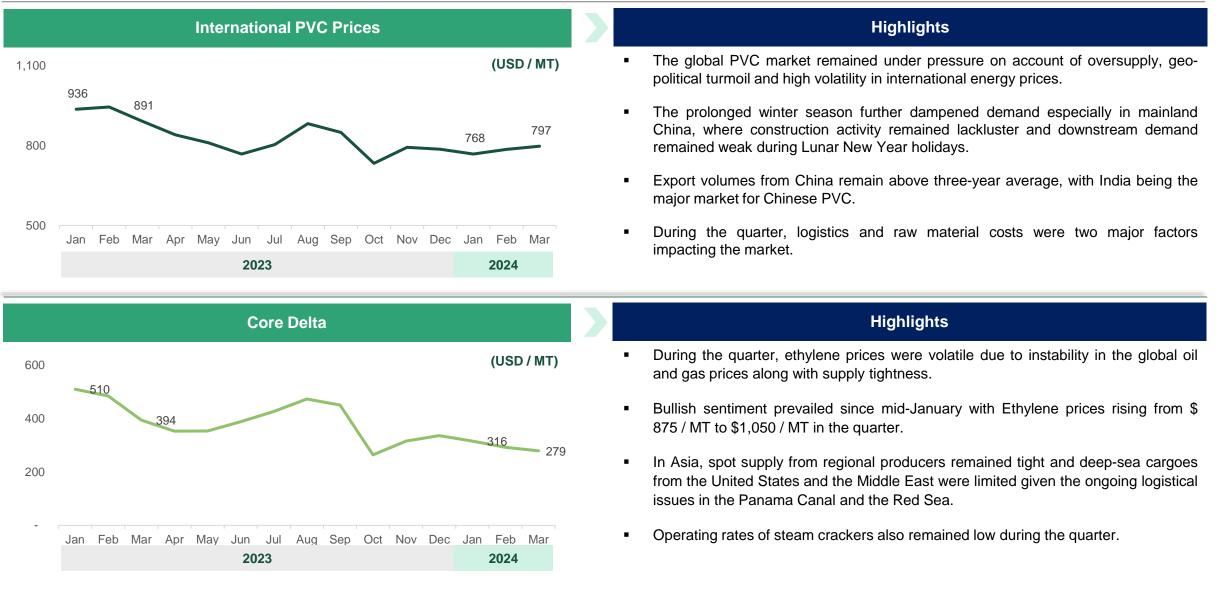






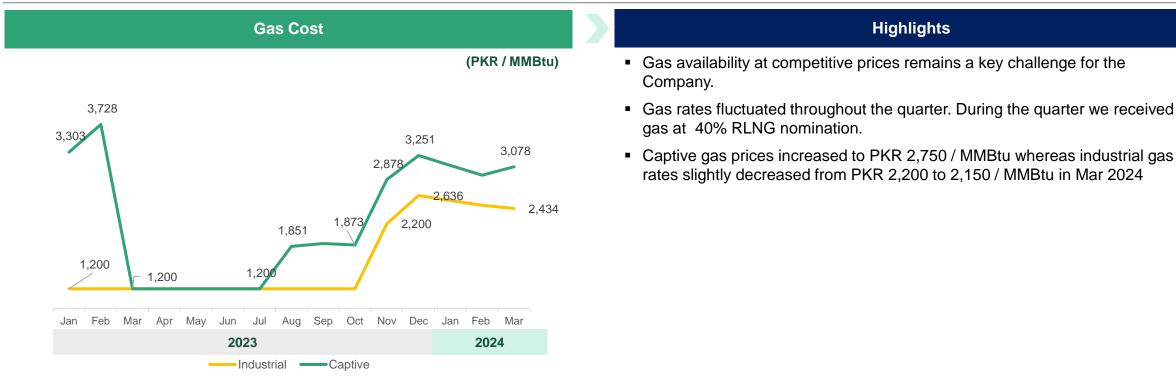
Key Drivers





Key Drivers



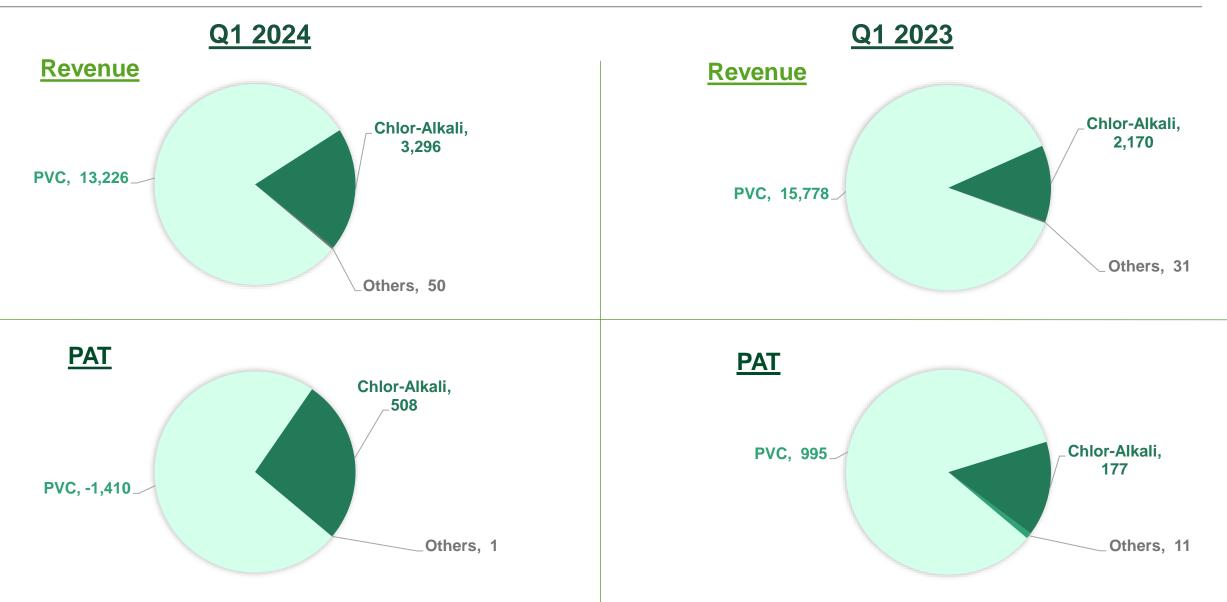




Business Updates

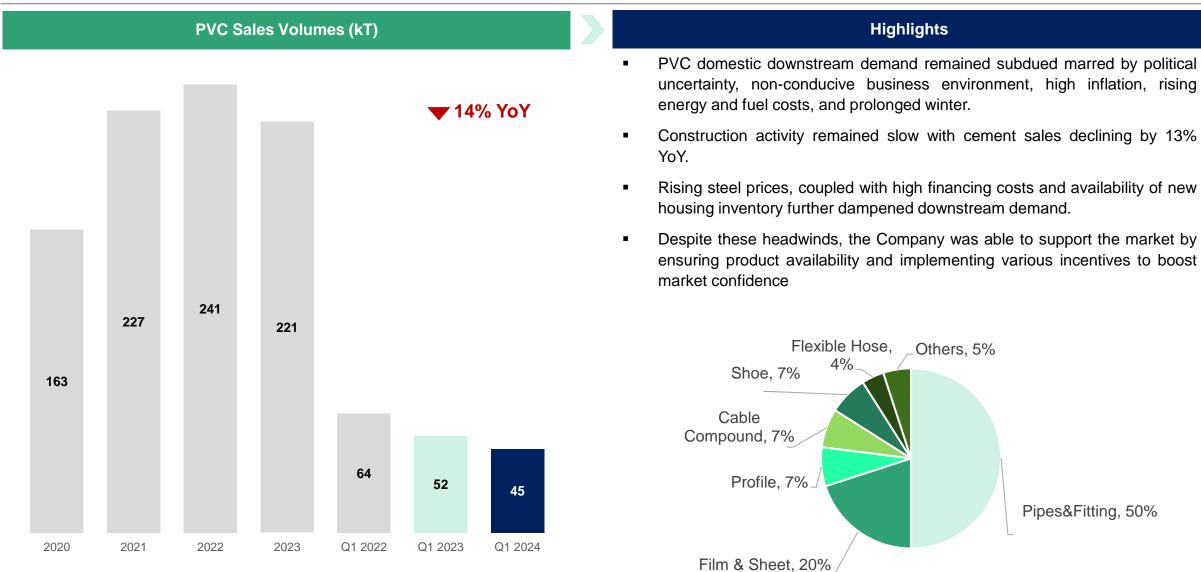
Segment Wise Performance

PKR Mn



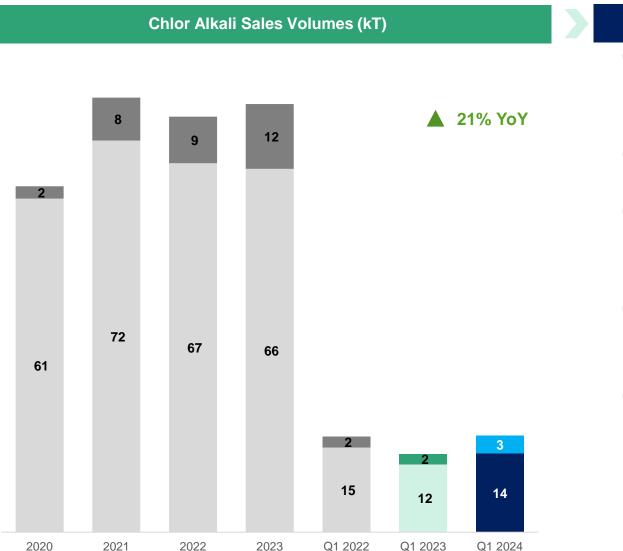
Business Updates - PVC





Business Updates – Chlor Alkali



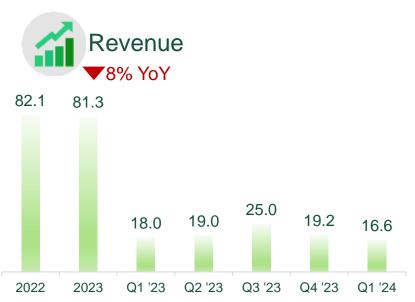


Highlights

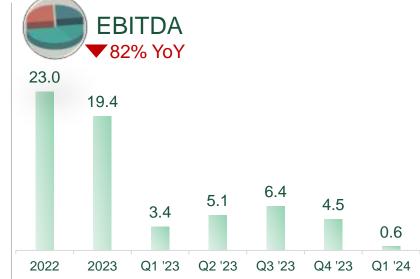
- International caustic soda prices remained low in the first half of the quarter before seeing a surge in prices in February, on the back of limited supply as plants went offline due to Lunar New Year and firm freight rates.
- The caustic soda export market remained quiet as traders followed the demand cycle after the holidays.
- While the domestic textile sector has been struggling due to high energy prices and inflation, dampening local caustic demand in textile woven sector. Demand for caustic in export-oriented denim sector saw an increase in the latter half of the quarter.
- As international prices declined, domestic margins turned more attractive. Despite that we maintained presence in the export market to enable inflow of valuable FX into the country
- Supply to domestic Export Oriented Units maintained at 78%

Consolidated Performance Q1 2024 vs Q1 2023

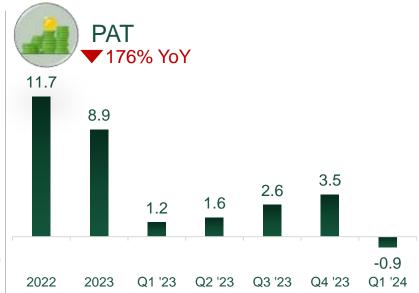




 Revenue declined 8% on YoY basis on the back of lower international PVC prices and slower domestic PVC market, partially offset by higher caustic domestic sales.



 Decline in EBITDA vs the preceding year is primarily due to lower core delta and inflationary pressures.



 In addition to slower domestic sales, budgetary and macro economic headwinds also had an adverse impact on profitability.



Looking Forward

Looking forward



	Key Areas	Outlook
 	Safety	 Key focus on ensuring safe and sustainable operations and completing on-going projects. Make substantial progress on process safety transformation, showcasing our continuous drive for safety excellence.
.	PVC	 In 2024, while oversupply and weak demand might suggest International PVC price will decline, narrow producer margins will limit further price cuts. Domestically we expect construction sector demand to rebound post-eid Ethylene prices are expected to remain bullish, on the back of higher crude oil price expectations and supply constraints Geopolitical tensions in the Red Sea could further tighten supply, offering additional support for price increases. The second half holds potential for margin improvement as demand strengthens.
a	Caustic	 The Chlor-Alkali industry in the local market is primarily influenced by energy costs. Affordable energy cost will remain a challenge for Chlor-Alkali industry. The domestic demand outlook is positive, determined by factors such as the recovery in the Large-Scale Manufacturing Sector and the government's increased focus on textile exports.
CAS	Gas Price	 Given depletion of indigenous gas reserves, availability of gas at competitive rates will remain a challenge. The company aims to explore various alternate power solutions at competitive rates.
ŧ.	Projects	The Company continues to work towards executing its Hydrogen Peroxide & High Temperature Direct Chlorination projects with COD in 2024.







THANK YOU

