



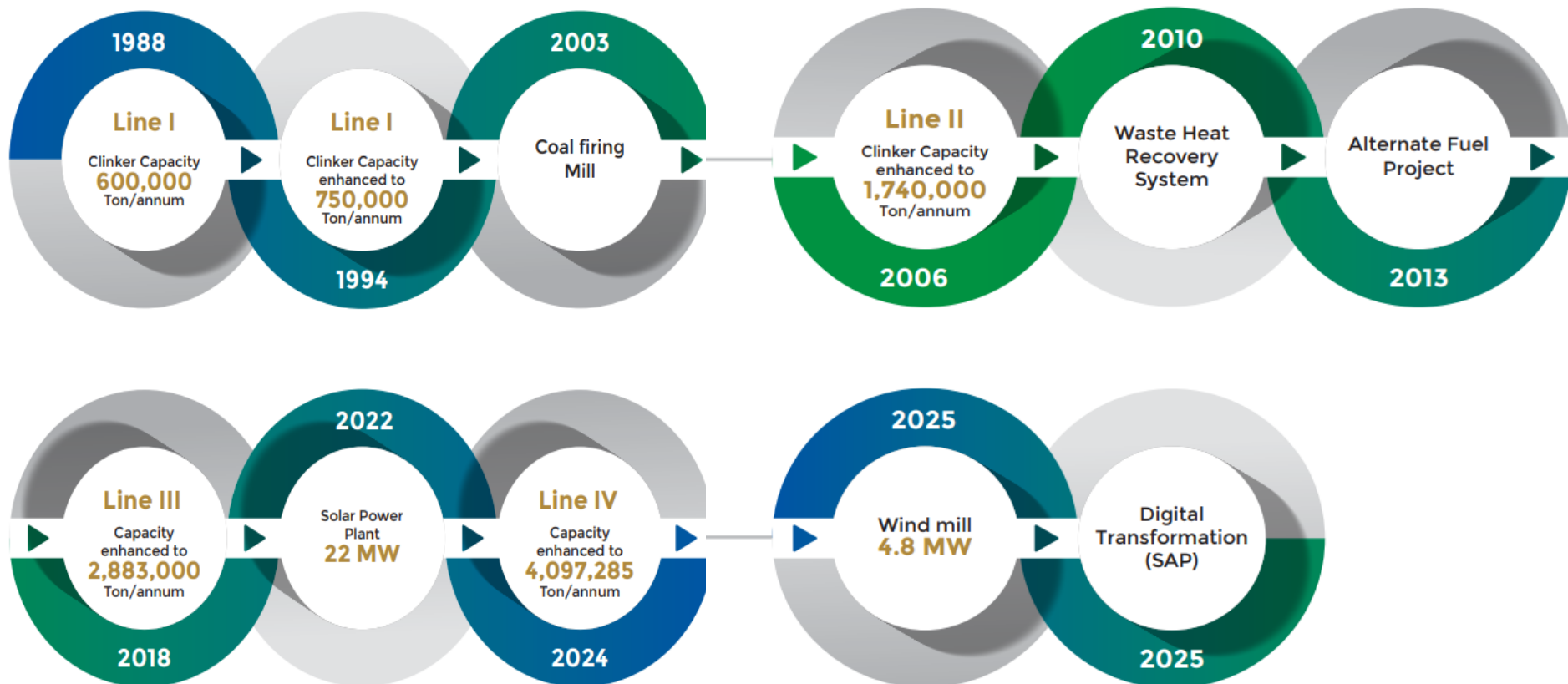
ATTOCK CEMENT PAKISTAN LTD
CORPORATE BREIFING SESSION
HELD ON SEPTEMBER 29, 2026
FOR THE YEAR ENDED JUNE 30, 2026



COMPANY INFORMATION

The journey of Attock Cement located at Hub, District Lasbela, Baluchistan started from the year 1981 and is engaged in the production and sale of Cement & Clinker and is one of the leading cement manufacturers in Pakistan. The Company started its commercial production in 1988 and is listed on Pakistan Stock Exchange.

OUR JOURNEY





OUR PRODUCTS



Ordinary Portland Cement (OPC)

OPC being the most popular product under the Falcon Brand is used in all types of general construction. It is manufactured from Portland Clinker and Gypsum and not only conforms but also surpasses following standards,

Pakistan Standard
PS 232-2015(R)
Strength Class 42.5N
EN 197-1 : 2011, CEM I,
Strength Class 42.5N

European Standard
EN 197-1 : 2011, CEM I,
Class 42.5N



Sulphate Resistant Cement (SRC)

SRC, another popular product under the Falcon brand, is a cement with additional special features. Generally used in coastal and saline areas. It is manufactured with SR Clinker and Gypsum, as its main constituents. SRC is an active resistant against the attack of sulphate salt and alkali aggregate reaction, in addition to being cost effective and offering greater area coverage.



Falcon Block Cement

Another popular product of the Company is Block Cement. This product has been developed exclusively for block & precast slab makers. The product, due to its unique specifications gives quick setting time and is very popular among the block & precast slabs makers. The product due to its quality commands premium in price over the similar products of competitors.

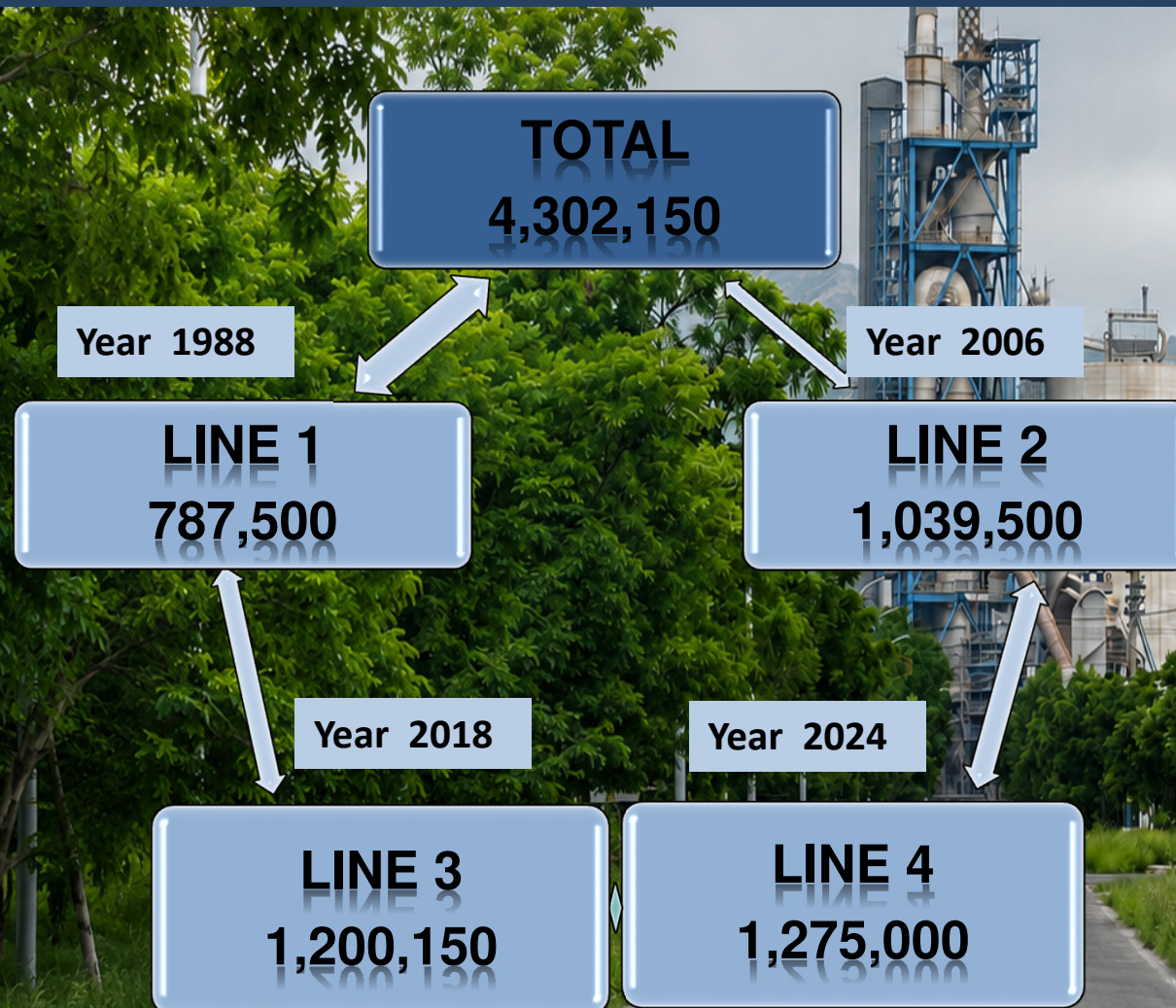


Rock Cement

Another popular product of the Company is Falcon Rock Cement. This product conforms and surpasses the Pakistan Standard PS-5313-2014 CEM II A-M (L) & European Standard EN 197-1:2000 (E) CEM II A-M 42.5N



INSTALLED CAPACITY (MT) – CEMENT PRODUCTION





CEMENT INDUSTRY DISPATCHES

Description	FY 2026	FY 2025	Variance	Variance (%)
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(In million Tons)

Local Dispatches				
North	34.7	31.3	3.4	11%
South	6.8	6.6	0.2	4%
Total Local	41.5	37.9	3.6	9%

Export Dispatches				
North	0.8	1.7	(0.9)	(52)%
South	8.2	7.5	0.6	9%
Total Export	9.0	9.2	(0.2)	(2)%

Total Dispatches	50.5	47.1	3.4	7%
Capacity Utilization	60%	56%		



COMPANY PRODUCTION & DESPATCHES (Tons)

Description	FY 2026	FY 2025	Variance %
Clinker Production	3,313,278	2,801,955	18%
Cement Production	1,490,703	1,328,297	12%

Dispatches

Local Cement	1,348,585	1,223,875	10%
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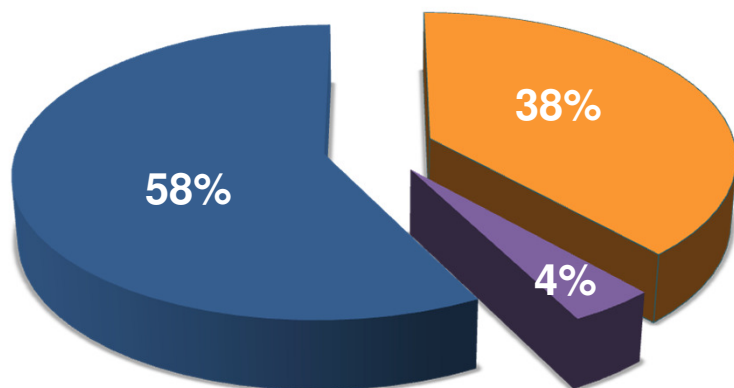
Export Cement	140,252	106,620	32%
Clinker	2,024,903	1,432,943	41%
Total	2,165,155	1,539,563	41%

Total Dispatches	3,513,740	2,763,438	27%
Clinker Capacity utilization	81%	68%	13%



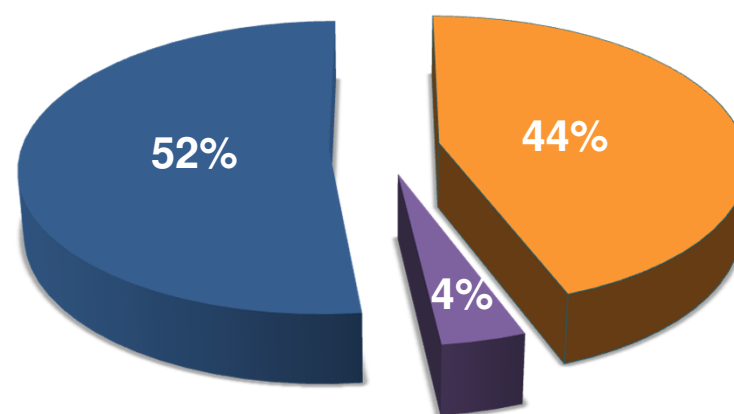
SALES MIX % 2026 VS 2025

2026



LOCAL CEMENT EXPORT CEMENT CLINKER

2025



LOCAL CEMENT EXPORT CEMENT CLINKER



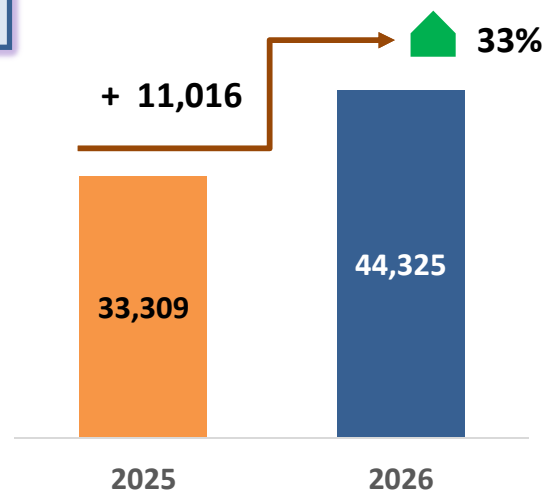
FINANCIAL REVIEW

JUNE 30, 2026 vs 2025



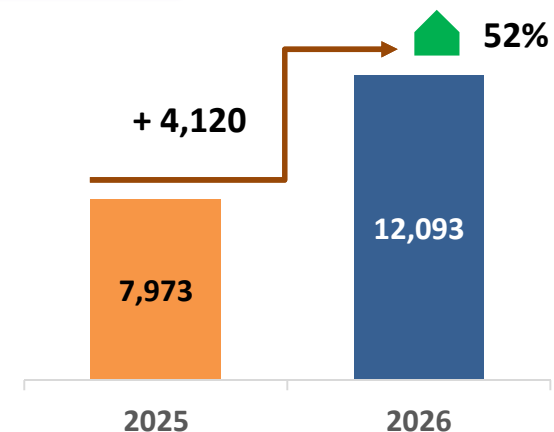
SYNOPSIS OF PROFIT & LOSS (2026 VS 2025)

Revenues (Rs in Mn)



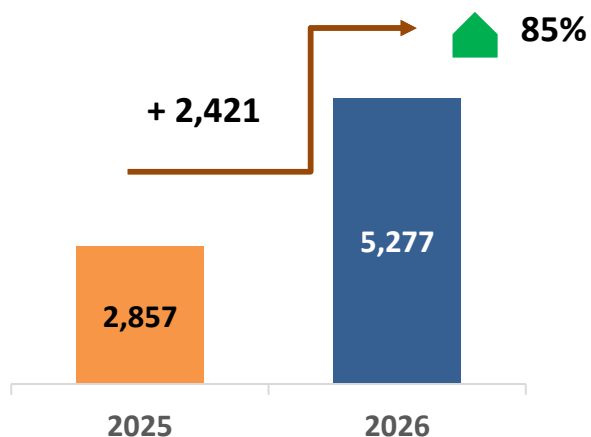
Gross Profit (Rs in Mn)

GP MARGIN	
2025	24%
2026	27%



Gross Margin increase by 3% as compared to SPLY, mainly due to improvement in net retention by 5%.

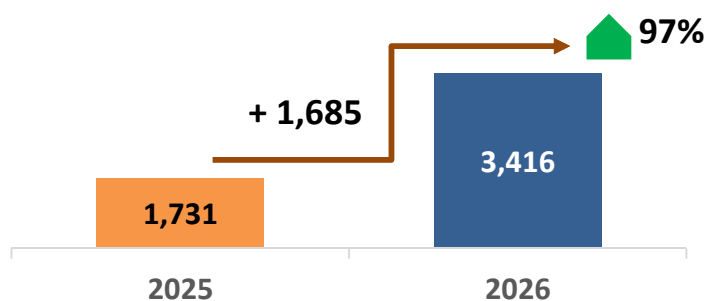
PBT (Rs in Mn)



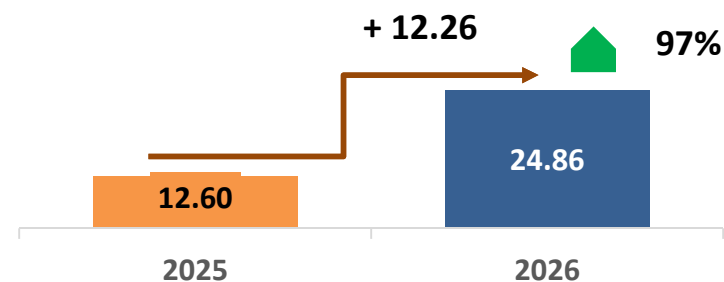


SYNOPSIS OF PROFIT & LOSS (2026 VS 2025)

PAT (Rs in Mn)

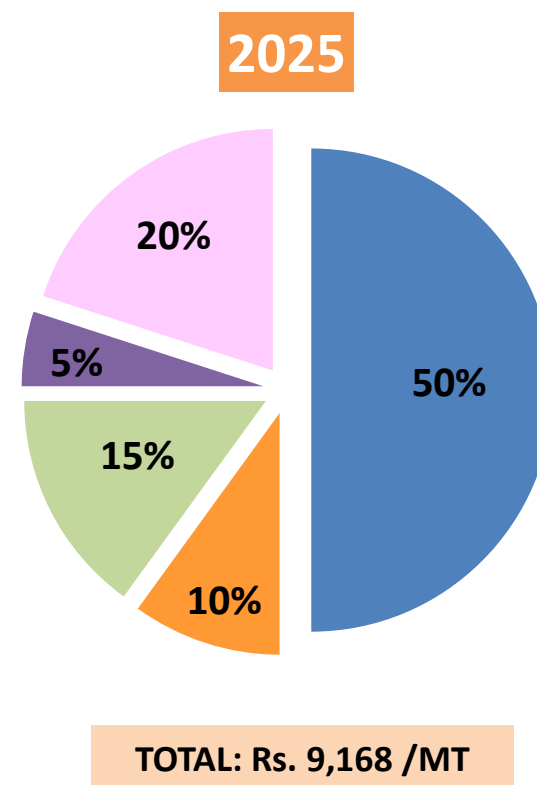
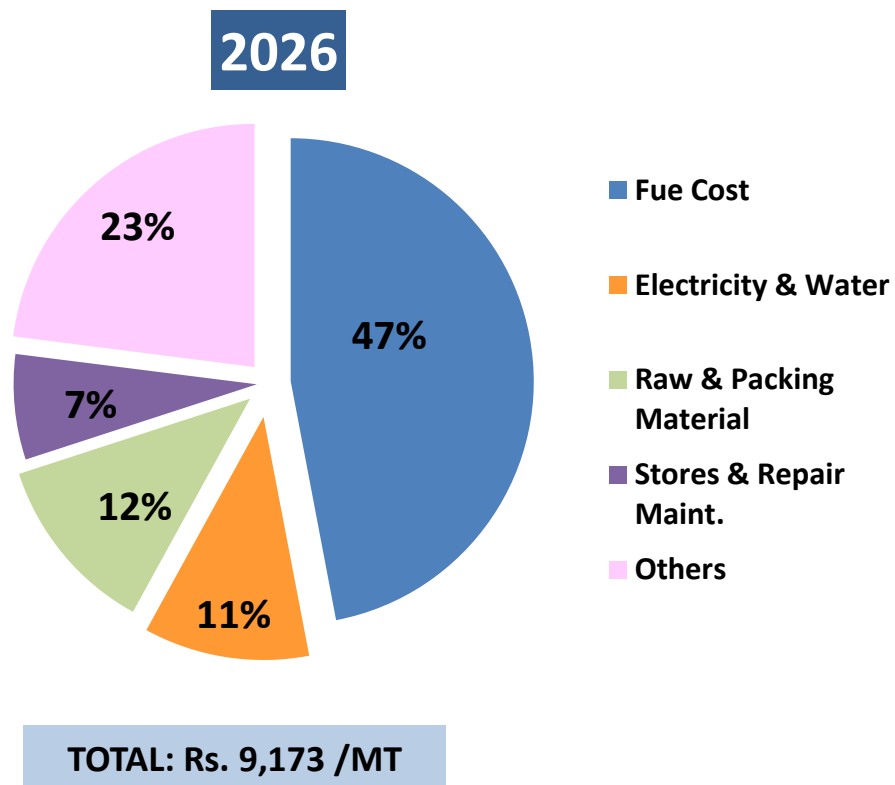


EPS (in RS)





PRODUCT COST ANALYSIS



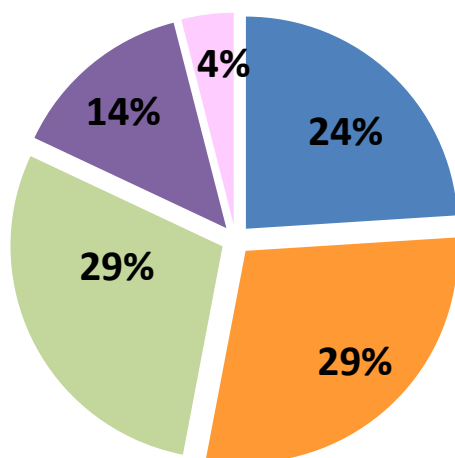
Fuel cost reduced 7% due to decline in international coal prices.

Company's own power generation capacity remains 76% through WHRS , CFB, Solar Power & Wind Mill.



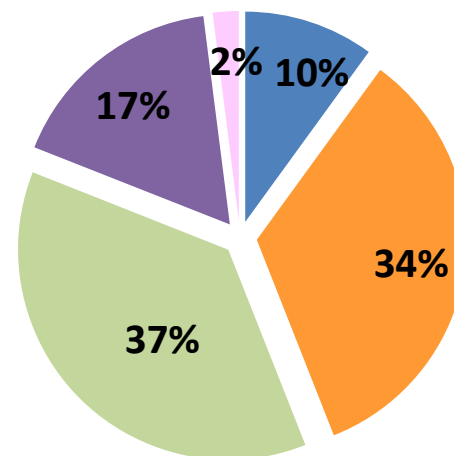
POWER MIX

2026



■ K-Electric
■ WHRS
■ CFB
■ SOLAR
■ WIND MILL

2025



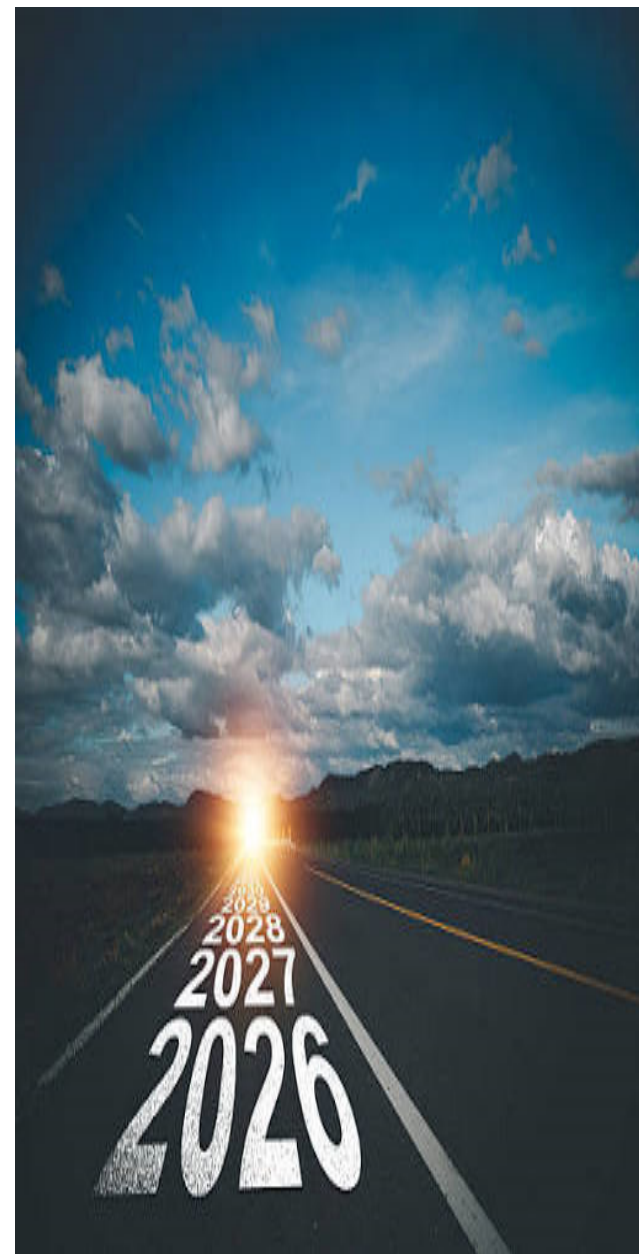
■ K-Electric
■ WHRS
■ CFB
■ SOLAR
■ WIND MILL

TOTA: Rs. 9,168 /MT



FUTURE OUTLOOK

- ❑ **Cement sector recovery** remains gradual and cautious, with domestic dispatch growth closely tied to fiscal space for infrastructure and broader economic stabilization.
- ❑ **Continued Focus on Export Market** The resilience of export markets continues to provide strategic flexibility by supporting capacity utilization, diversifying revenue streams and generating valuable foreign exchange earnings. As international markets remain competitive, maintaining a competitive cost structure and reliable operational performance will remain essential to sustaining export growth.
- ❑ **Aggressive cost rationalization** remains critical to defend margins: Continued focus on optimizing fuel/power mix, alternative fuels (AFR), energy efficiency and strict procurement discipline to counter rising input tariffs.
- ❑ **Capital Investment** The company will continue to follow a disciplined approach to capital allocation and financial management with investment decisions focused on projects that improve operational performance, strengthen competitiveness or support long term business sustainability.





Q&A

Thank

you

