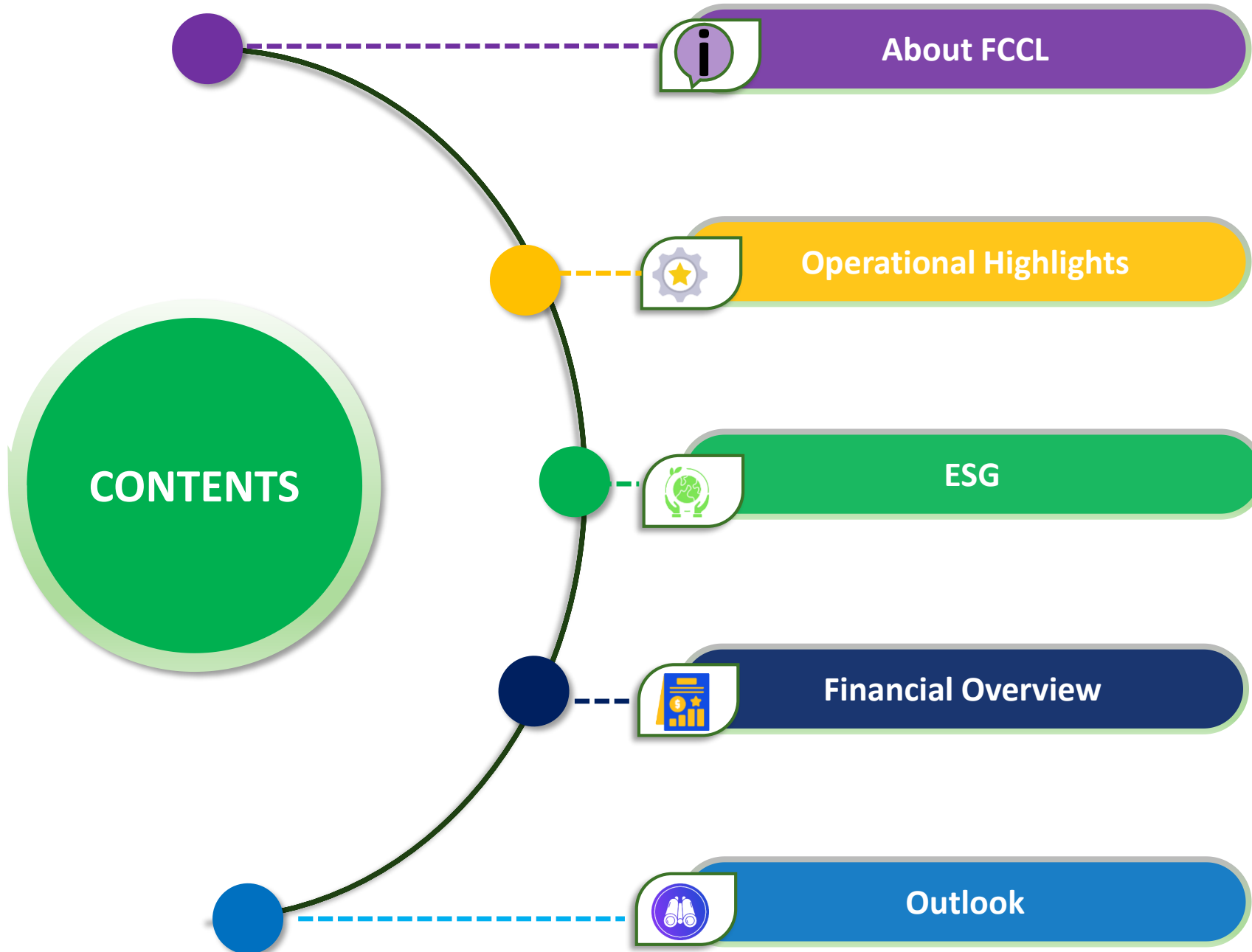


ANALYST BRIEFING

2025



INNOVATING
TOWARDS
**A GREENER
FUTURE**



Vision & Mission



Vision

To be a role model cement manufacturing Company, benefiting all stakeholders and fulfilling corporate social responsibilities while enjoying public respect and goodwill



Mission

FCCL while maintaining its leadership position in quality of cement maximizes profitability through reduced cost of production and enhanced share in domestic and international markets

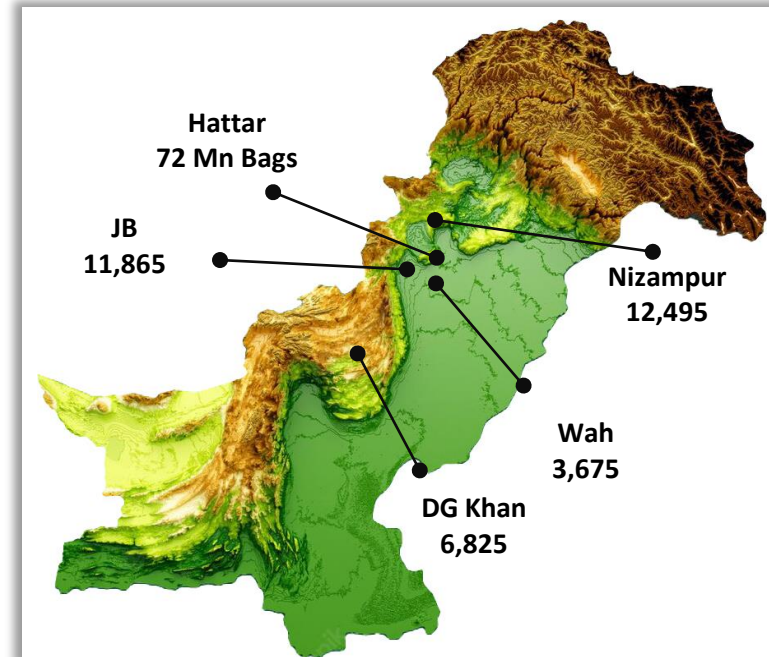
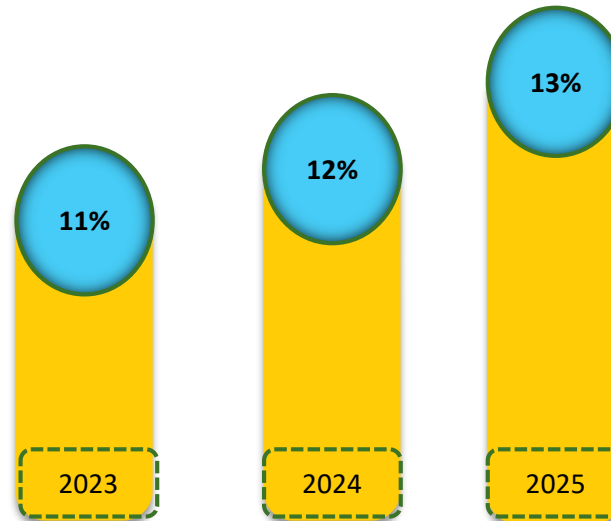
Increase in Market Share post Expansions

FY 2025 MILESTONES

Acquisition of Polypropylene (PP) Bags Manufacturing plant at Hattar KPK

Increase in Solar captive capacity by 15MW during the year

Local market share



Manufacturing

Cement

Production capacity of 34,860 TPD

PP Bags

Production capacity of 72 Mn Bags per annum

Captive Power

131 MW

Captive Power capacity including:

Solar 67.5 MW
WHRP 48 MW

Intellectual

SAP S/4 Hana

Latest World renowned ERP

“Fauji & Askari”

Widely recognized premium brands

Complete Product Range

to cater all types of construction

OPC



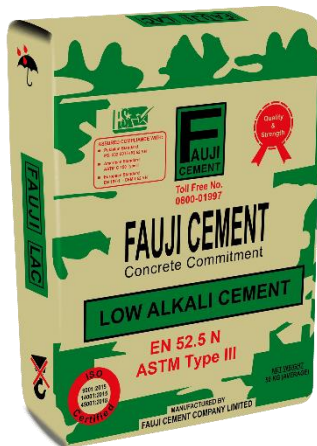
SRC



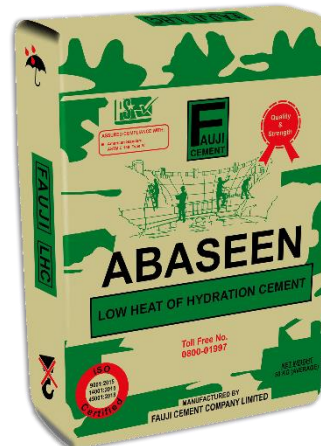
LAC 42.5



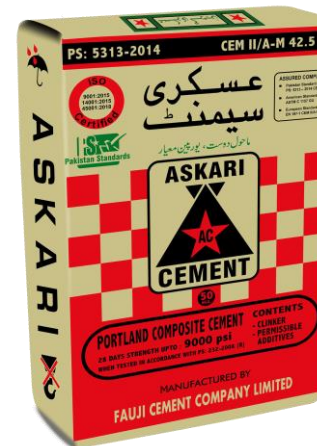
LAC 52.5



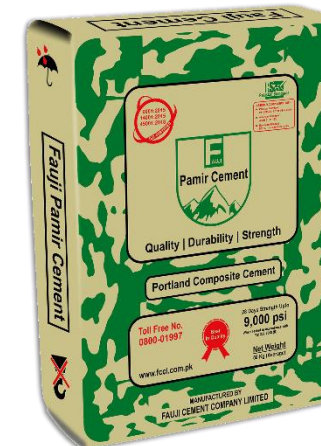
LHHC



PCC



Cem-II



TILE BOND

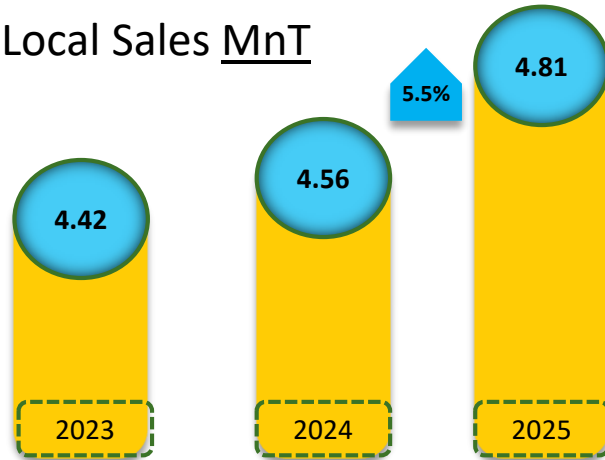




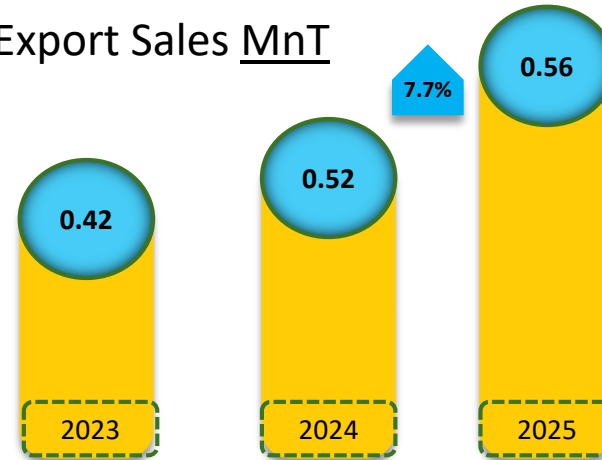
Excellence in operations

With market share of 33%, FCCL is the largest exporter to Afghanistan

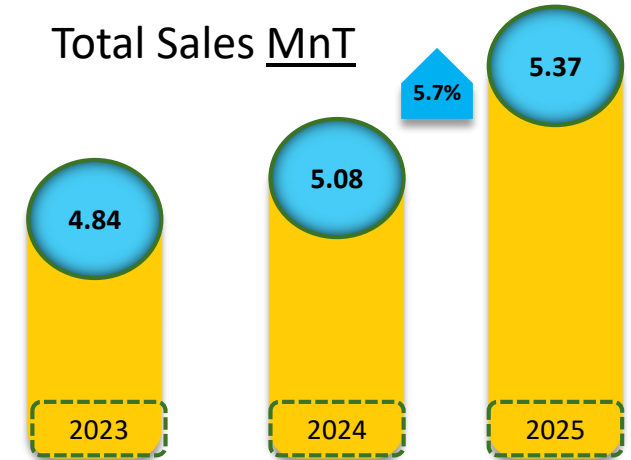
Local Sales MnT



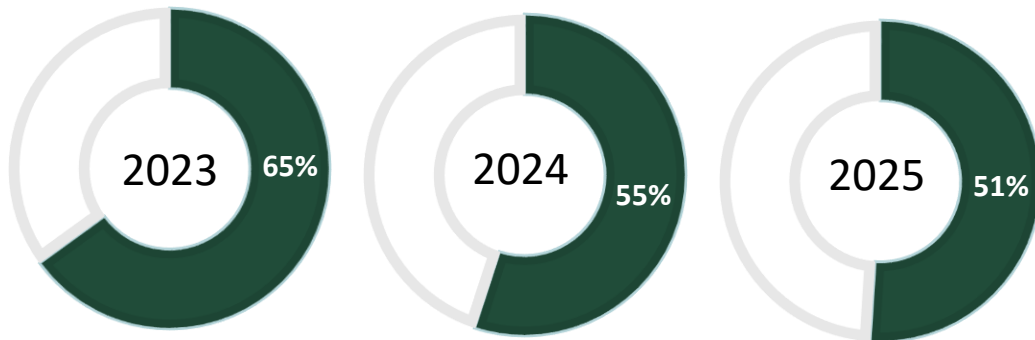
Export Sales MnT



Total Sales MnT

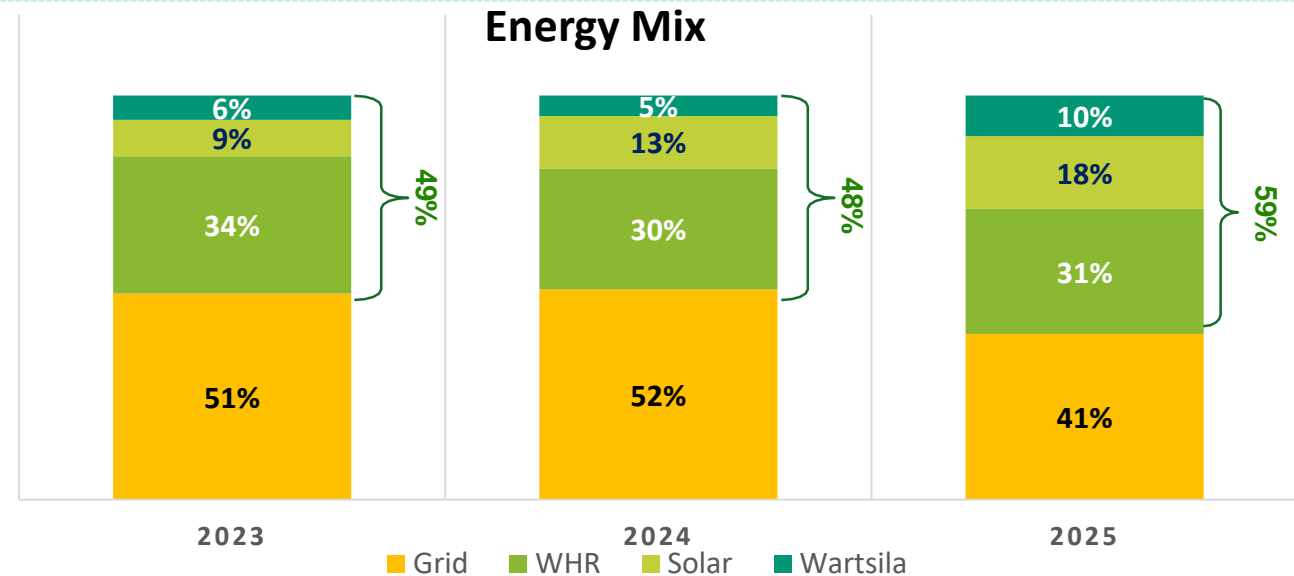


Capacity Utilization
(FCCL 3% higher than industry)



With increased dispatches, YoY dip in CU is attributable to higher capacity base

Energy Mix



ESG A Pathway to Sustainable Future



3,770,247 MT
(2024: 4,092,878 MT)

GHG emissions



49% *RE
(2024: 43% *RE)

Power-mix

*RE - Renewable Energy



0.00
(2024: 0.02)

Lost Time Injury Rate
(LTIR)



88,727 MT
(2024: 74,118 MT)

Alternative Fuels
Consumption



15,612,732 GJ
(2024: 16,061,872 GJ)

Energy Consumption



1,338 ML
(2024: 1,481 ML)

Water consumption



PKR 178 million
(2024: PKR 102 million)

Social Investment



10,400
(2024 9,300)

Training Hours

Emission in MT	FY 2024	FY 2025	% Reduction
GHG Emissions CO ₂ equivalent, MT (Scope 1)	3,944,421	3,658,811	7
GHG Emissions CO ₂ equivalent, MT (Scope 2)	148,457	111,436	25
Total Scope 1 and 2 emissions	4,092,878	3,770,247	8
GHG Emissions Intensity (tCO ₂ e/ton cement) (Scope 1 and Scope 2)	0.77	0.70	9
Scope 1 Intensity (tCO ₂ e/ton cement)	0.74	0.68	8
Scope 2 Intensity (tCO ₂ e/ton cement)	0.03	0.02	33



Improvement in all Key Financial Indicators

NET REVENUES Rs. Bn

2023

2024

2025

68

80

89

Revenues increase – 2024 Vs 2025 **11%**

GROSS PROFIT Rs. Bn

2023

2024

2025

20

26

32

Gross Profit increase – 2024 Vs 2025 **23%**

EBITDA Rs. Bn

2023

2024

2025

20

25

32

EBITDA increase – 2024 Vs 2025 **24%**

PAT Rs. in Mn

3,471

7,113

7,440

8,223

13,326

2021

2022

2023

2024

2025

Delta of 62%

FY 2025

GP Margin

35%

PAT Margin

15%

EBITDA Margin

36%

* EPS

Rs 5.43

Debt/Equity

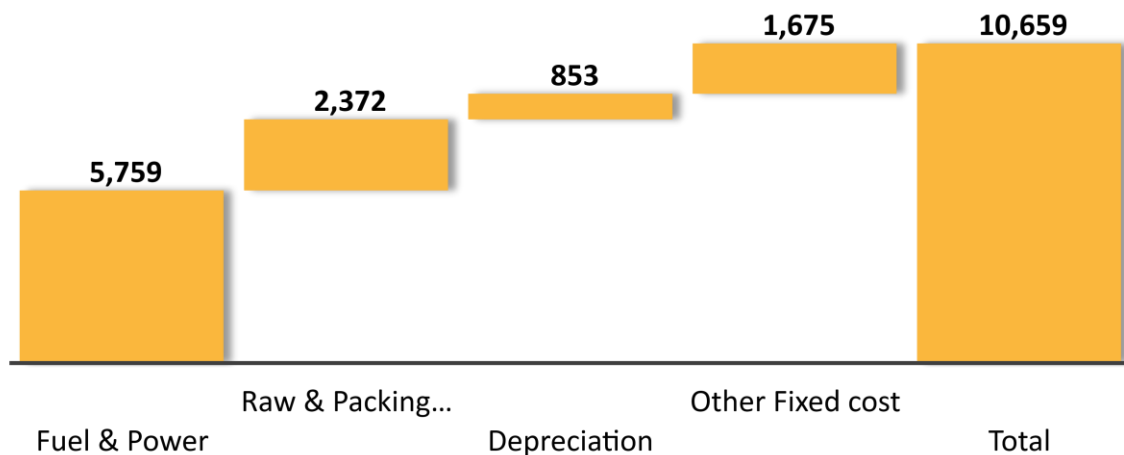
32:68

* Proposed dividend Rs 1.25 per share, FY 2024 Rs 1.00 per share

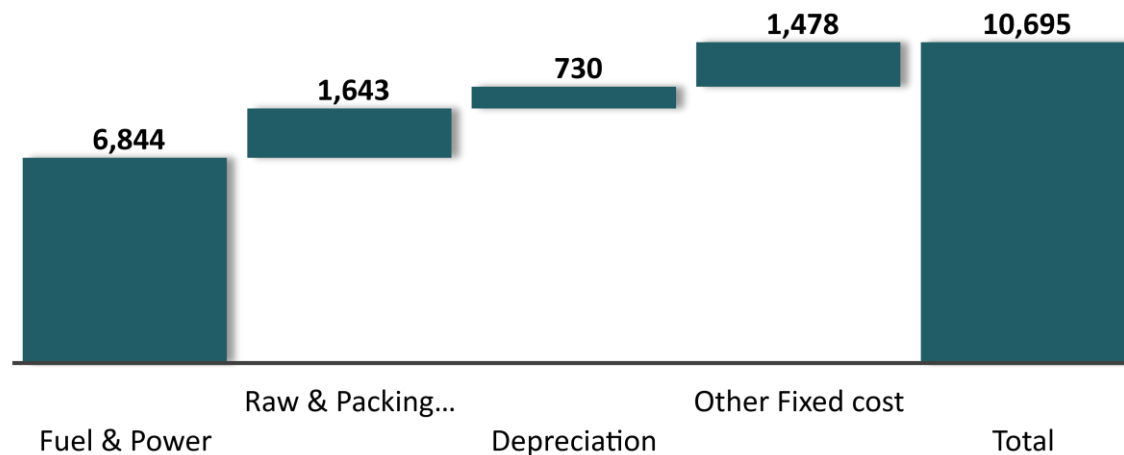


Cost economization remained the top priority

COP Rs/Ton FY 2025



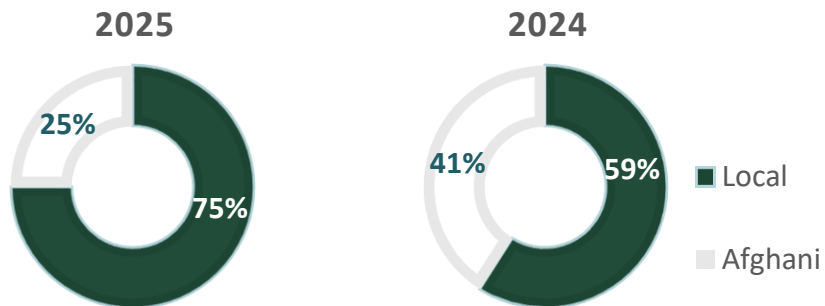
COP Rs/Ton FY 2024



Fuel & Power

- Higher local coal consumption
- Higher AF usage 7% Vs 5%,
- Higher own generation & rationalization of peak hour consumption
- Addition of 15 MW solar captive capacity

Coal Mix



Raw and Packing

- Increased royalty from Rs.250 per ton to Rs. 1,232 per ton
- Increased excise duty Rs 30 Vs Rs. 5 per ton
- Own production of PP bags

Other Fixed costs

- Depreciation increase is attributable to capitalization of DG project
- Inflationary impact on other increased fixed costs



Outlook

- The outlook for FY 2025–26 looks positive as Pakistan's key economic indicators show signs of macroeconomic stabilization
- Improved demand in domestic market is expected
- Exports to Afghanistan – Momentum is expected to continue its upward trajectory
- Cost Optimization – Efforts for becoming lowest cost producer will remain the key focusing area

Q & A Session

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The background image shows the interior of a large industrial facility, likely a cement plant. It features a massive, arched metal roof structure with multiple rows of skylights. In the foreground, there are industrial structures, including a large green rectangular unit with a metal walkway and railings. A long conveyor belt or transport system runs along the right side of the image, leading towards a bright light source at the far end of the hall. The overall atmosphere is industrial and spacious.

THANK YOU