

**KEDIA** ADVISORY

# WHEAT REPORT





### Agriculture at a Glance – September 2025 (Wheat Focus)

1	Ro	iin	fall	Ω.	Ro	ser	10	ire
Ι.	KC	NNR	lali	Ōĸ	Ke:	ser	VO	II/S

- India received 6% excess rainfall (Jun-Aug 2025).
- Reservoir storage stood at 158 BCM, about 7% higher than last year, ensuring good rabi irrigation support for wheat sowing.

#### 2. Kharif Acreage & Production Outlook

- Overall kharif acreage slipped 0–1% YoY, with production seen down 2–3% due to pest and excess rain impact.
- Paddy area rose, but commercial crops like sugarcane and soybean shrank. Wheat acreage is unaffected for now as it is a rabi crop.

#### 3. Wheat Procurement Performance

- RMS 2025–26 procurement:  $\sim$ 30 MMT, up from 26.6 MMT in RMS 2024–25, meeting  $\sim$ 92% of the govt's 32.3 MMT target.
- Procurement growth reflects higher MSP support and strong govt stock-building.

#### 4. Price Movements

- Wheat mandi price in Aug 2025 was ₹2,611/quintal, about 15% above MSP (₹2,425).
- Prices rose 3% MoM and 1% YoY, supported by tighter domestic supply and demand recovery.

#### 5. Credit & Input Support

- Agriculture credit grew 7% YoY to ₹23 lakh crore (July 2025), keeping farm financing stable.
- Tractor, seed, fertilizer, and pesticide sectors posted revenue growth between 3–17% YoY, aiding wheat farmers' pre-rabi input access.

#### 6. Policy & Schemes

- MSP hikes for Kharif 2025–26 averaged 7% YoY; though wheat MSP revision will come in Rabi, the supportive stance boosts sentiment.
- Govt schemes like PM Dhan-Dhaanya Krishi Yojana (₹24,000 cr outlay) and expanded PM Kisan transfers strengthen farmer liquidity ahead of wheat sowing.



## **Performance**



Apr

May

Jul

Aug

Sep

Jun

2,880.00 2,840.00 **2,821.00** 2,800.00 2,760.00 2,720.00 2,680.00 2,640.00 2,600.00 2,560.00

Oct





Dec

Nov

2025

Feb

Oct



# **Swot Analysis**

#### **Strengths**

- International demand strengthened and concerns grew over dry planting conditions in the Black Sea region.
- For the 2025–26 season, MSP rose by over 6% to ₹2,425/quintal, raising the minimum floor for market prices.
- Global markets tightened due to dry weather in key regions (Russia, Ukraine, Kansas), and persistent uncertainty, adding global price support.
- Private traders and flour millers held limited inventories, creating supply-pressure despite high production.
- The US Department of Agriculture reported weekly net export sales of 539,800 metric tons for the week ending September 18, bolstering bullish sentiment.

#### **Opportunities**

- Sowing of wheat might get delayed this year in northern states, particularly in Punjab.
- The Centre has hiked the reserve price of wheat by 10.86 per cent, for sale under the OMSS-D during the 2025-26 financial year.
- Potential wheat export markets in Africa, Asia, and Europe could open if export ban is lifted.
- Government may slow or limit open market sales from stocks to support prices during festive demand season.
- Global 2025/26 consumption is raised 5.0 million tons to 814.5 million, largely on higher feed and residual use.

#### Weaknesses

- Wheat prices remained stable near 2820 as arrivals for Sep 2025 till date, rose by 37.52% to 12.16 lakh tonnes compared to 8.84 lakh tonnes same period last year.
- IMD issues above-normal rainfall forecast for September–November, boosting soil moisture and potentially increasing future wheat yields.
- Uttar Pradesh offers 1,000 quintals of wheat seed to Punjab farmers, aiding replanting after floods and restoring supply.
- The agriculture ministry has estimated wheat production at a record 117.5 MT during the 2024-25, an increase of 3.7%.
- IGC has raised its forecast for 2025/26 global wheat production by 8 million metric tons to 819 million tons.

#### **Threats**

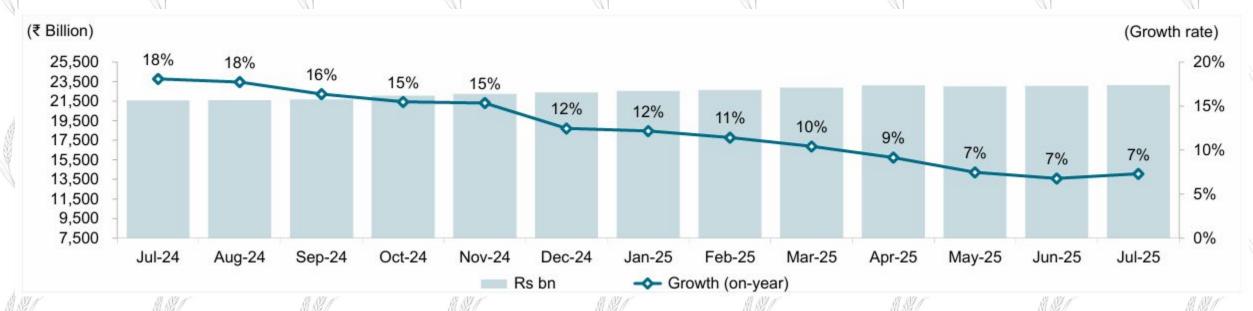
- India's wheat inventories reached a four-year peak, stocks stood at 33.3 mln tns, well above the government's target of 27.6 mln tns.
- India says no immediate plan to permit export of wheat, wheat products

  Food Minister Pralhad Joshi
- Government sets ambitious wheat production target of 119 mln tns for 2025/26, suggesting ample supply Agriculture Minister
- USDA has revised its global wheat production forecast for the 2025–26 to 808.55 mln metric tons, marking an increase of 8.93 MMTs.
- Projected 2025/26 global ending stocks are raised 4.0 million tons to 264.1 million.
- European Commission raising its 2025/26 soft wheat production forecast to 132.6 million tons, the highest in a decade.



### **Growth in Agricultural Credit**

#### Credit grew 7% year-on-year to 23 lakh crore, remaining steady on month in July 2025

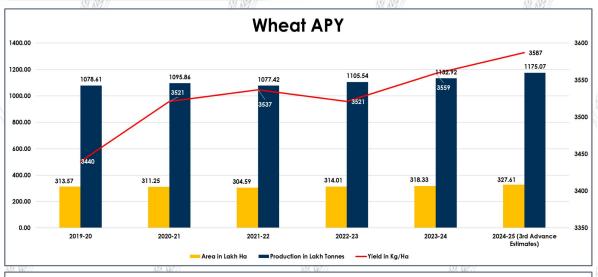


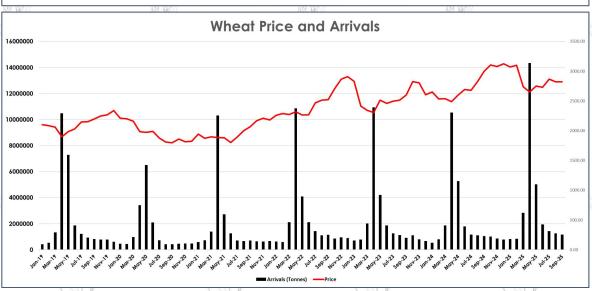
Source: Reserve bank of India (RBI), Crisil Intelligence





## **APY & Arrivals**



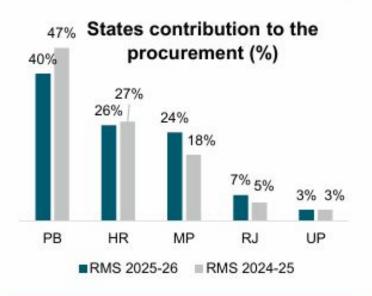


#### Wheat

Quantity Procured in;

RMS 2025-26 ~30 MMT

RMS 2024-25 ~26.6 MMT



Govt target 32.3 MMT; ~92% of target achieved in RMS 2025-26

Source: Government of India & Agmarknet. Area in Lakh Ha, Production in Lakh Tonnes & Yield in Kg/Ha and Arrivals in Tonnes



## **Procurement Trend in 2025-26**

# Wheat: Procurement Trend in 2025-26

State Name	2022-23	2023-24	2024-25	2025-26	% Change over 2024-25
Bihar	0.02	0.01	0.10	0.18	80.00
Chandigarh	0.03	0.10	0.00	0.09	0.00
Gujarat	0.00	0.00	0.00	0.04	0.00
Haryana	41.85	63.01	71.46	71.04	-0.59
Himachal Pradesh	0.03	0.03	0.03	0.03	0.00
Jammu And Kashmir	0.00	0.00	0.00	0.00	0.00
Madhya Pradesh	46.01	70.97	48.40	77.72	60.58
Punjab	96.10	120.13	124.58	119.13	-4.37
Rajasthan	0.10	4.38	12.05	21.37	77.34
Uttar Pradesh	3.36	2.20	9.31	10.27	10.31
Uttarakhand	0.02	0.00	0.01	0.01	0.00
All India	187.49	260.72	265.94	299.87	12.76

Source: FCI, Marketing Season: RMS- (April to June), Procurement in LMT



# **Balance Sheet**

World (1000 MT)							
Attribute	2022/2023	2023/2024	2024/2025	2025/2026	% Chg		
Beginning Stocks	275,273	274,651	270,704	262,421	(3.06)		
Production	790,475	792,340	800,856	816,199	1.92		
Imports	212,798	223,238	199,434	210,556	5.58		
Total Supply	1,278,546	1,290,229	1,270,994	1,289,176	1.43		
Exports	221,952	222,238	209,572	214,720	2.46		
Consumption	781,943	797,287	799,001	810,396	1.43		
Ending Stocks	274,651	270,704	262,421	264,060	0.62		
Total Distribution	1,278,546	1,290,229	1,270,994	1,289,176	1.43		
Stock to Use Ratio	21.48	20.98	20.65	20.48	(0.79)		
		₩ Y//			W & AL		

	(/ /W TW	W - 1 / YA - 1 W -	// // // //	# / / XX 1 //				
India (1000 MT)								
2022/2023	2023/2024	2024/2025	2025/2026	% Chg				
19,500	9,500	7,500	12,000	60.00				
104,000	110,554	113,292	117,510	3.72				
42	126	155	250	61.29				
123,542	120,180	120,947	129,760	7.29				
5,377	338	186	250	34.41				
108,665	112,342	108,761	112,510	3.45				
9,500	7,500	12,000	17,000	41.67				
123,542	120,180	120,947	129,760	7.29				
7.69	6.24	9.92	13.10	32.04				
	2022/2023 19,500 104,000 42 123,542 5,377 108,665 9,500 123,542	India (1000 MT)      2022/2023    2023/2024      19,500    9,500      104,000    110,554      42    126      123,542    120,180      5,377    338      108,665    112,342      9,500    7,500      123,542    120,180	India (1000 MT)          2022/2023        2023/2024        2024/2025          19,500        9,500        7,500          104,000        110,554        113,292          42        126        155          123,542        120,180        120,947          5,377        338        186          108,665        112,342        108,761          9,500        7,500        12,000          123,542        120,180        120,947	Page 1000 MT    Page 2022/2023   Page 2023/2024   Page 2024/2025   Page 2025/2026   Page				

Source: USDA





# Seasonality

	NW: NV2.//	AZZ AS	P3 //		UN AV97/		NO 1189 //		100 AV27		NM AVO	01/	109 AV3 //
			SF	OT WHE	AT DELH	I PRICE A	NOVEME	NT SINC	E 2016				
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growth
2016	1708.35	1728.75	1650.00	1636.00	1769.40	1806.70	1772.55	1813.35	1823.05	2078.10	2100.00	1970.85	272.40
	0.58	1.19	-4.56	-0.85	8.15	2.11	-1.89	2.30	0.53	13.99	1.05	-6.15	16.04%
2017	2109.70	1900.00	1800.00	1735.00	1744.10	1720.00	1772.00	1760.00	1765.15	1861.05	1840.00	1789.40	-181.45
2017	7.05	-9.94	-5.26	-3.61	0.52	-1.38	3.02	-0.68	0.29	5.43	-1.13	-2.75	-9.21%
2018	1802.25	1770.00	1769.40	1730.80	1772.05	1780.50	1984.60	1980.00	2032.35	2037.20	2077.50	2079.40	290.00
2010	0.72	-1.79	-0.03	-2.18	2.38	0.48	11.46	-0.23	2.64	0.24	1.98	0.09	16.21%
2019	2100.00	2086.65	2062.00	1898.00	1985.00	2032.50	2149.15	2150.00	2198.75	2249.15	2269.15	2340.00	260.60
2017	0.99	-0.64	-1.18	-7.95	4.58	2.39	5.74	0.04	2.27	2.29	0.89	3.12	12.53%
2020 2	2210.00	2200.00	2158.40	1983.75	1971.25	1989.35	1878.25	1810.75	1800.00	1861.25	1812.95	1822.50	-517.50
2020	-5.56	-0.45	-1.89	-8.09	-0.63	0.92	-5.58	-3.59	-0.59	3.40	-2.60	0.53	-22.12%
2021	1942.50	1875.00	1900.00	1885.65	1882.45	1802.50	1895.00	2000.00	2069.50	2166.65	2210.10	2180.00	357.50
2021	6.58	-3.47	1.33	-0.76	-0.17	-4.25	5.13	5.54	3.48	4.69	2.01	-1.36	19.62%
2022	2260.00	2287.80	2270.60	2316.95	2265.30	2269.00	2468.00	2514.85	2519.85	2704.55	2866.10	2908.80	728.80
	3.67	1.23	-0.75	2.04	-2.23	0.16	8.77	1.90	0.20	7.33	5.97	1.49	33.43%
2023	2829.00	2412.20	2344.00	2306.45	2512.00	2460.00	2495.00	2512.50	2600.80	2826.25	2803.35	2605.00	-303.80
	-2.74	-14.73	-2.83	-1.60	8.91	-2.07	1.42	0.70	3.51	8.67	-0.81	-7.08	-10.44%
2024	2650.00	2534.85	2540.00	2487.00	2599.40	2692.35	2680.85	2827.80	3000.00	3105.00	3080.00	3125.00	520.00
	1.73	-4.35	0.20	-2.09	4.52	3.58	-0.43	5.48	6.09	3.50	-0.81	1.46	19.96%
2025	3070.50	3100.00	2737.50	2650.00	2749.00	2730.00	2867.50	2822.50	2821.00				-304.00
2020	-1.74	0.96	-11.69	-3.20	3.74	-0.69	5.04	-1.57	-0.05				-9.73 <b>%</b>
Average	1.13	-3.20	-2.67	-2.83	2.98	0.12	3.27	0.99	1.84	5.51	0.73	-1.18	Average









The Choppiness Index is a technical indicator that auantifies whether a market is **trending** moving sideways. ranges from 0 to 100, with higher values indicating a choppy, range-bound market. while lower values suggest a strong trending condition. 61.8 readina above consolidation, sianals whereas 38.2 below indicates a strong trend. Traders use it to adjust strategies for breakout or range-bound trading.

The Choppiness Index in the chart is in high volatility zone, indicating market will be in trending phase. The value is around 35.02, suggesting the market witnessing a **strong directional movement** rather than consolidation.





Relative Strength Index (RSI) is a momentum oscillator that measures the speed and change price movements, ranging from 0 to 100. Values above 70 indicate overbought conditions, while below 30 suggest oversold levels, helping traders identify potential trend reversals.

The Relative Strength Index (RSI) is at 49.03 and is stable near 50 level indicating that the market is in neutral zone.



## **Moving Averages**



A Moving Average (MA) in technical analysis is a trend-following indicator that smooths price data calculating the average price over a specific period. It helps traders identify trends, support, and resistance levels. Common types include the Simple Moving Average (SMA) and Exponential Moving (EMA), Average shorter periods reacting faster to price changes and periods longer providing a broader trend perspective.

The price is currently below the 50 Moving Average (MA) and above 200 Moving Average (MA), suggesting prices are in range where 50MA will act as resistance and 200 MA as support.

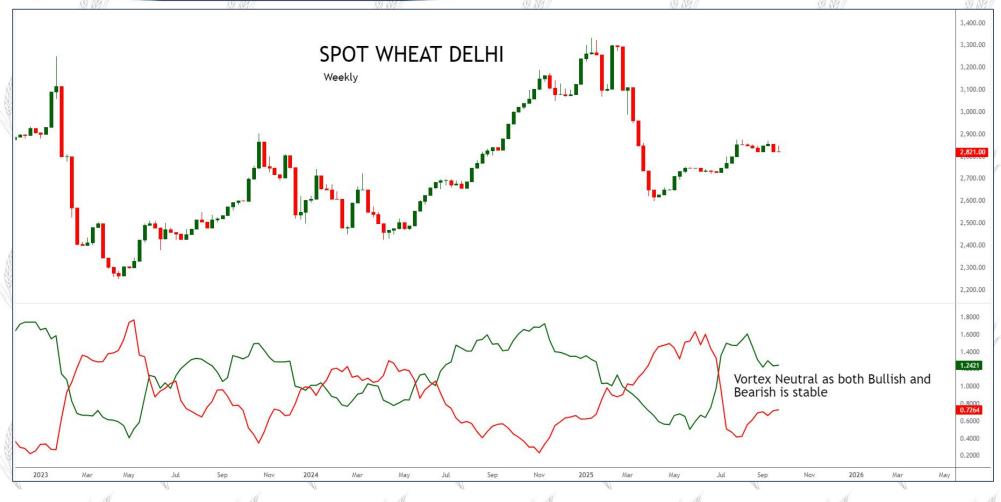




Moving **Average** Convergence Divergence (MACD) is a trend-following momentum indicator that shows the relationship between two exponential moving averages (EMAs) of an asset's price. It consists of the MACD line (12-day **EMA** - 26-day **EMA**), a signal line (9-day EMA of **MACD)**, and a histogram. Traders use MACD to identify trend direction, momentum shifts, potential buy/sell signals when the MACD line crosses above or below the signal line.

The MACD is **trading near to 0 levels**, with the MACD line (black) and the signal line (red) both trading below but near 0 with light green histogram, indicating MACD is in a **neutral to weak zone**.





The Vortex Indicator (VI) is a trend-following tool used in technical analysis to identify trend direction and reversals. It consists of two lines: +VI (Positive Vortex which Line), measures upward and -VI momentum, (Negative Vortex Line), which tracks downward A bullish momentum. signal occurs when +VI crosses above -VI. indicating an uptrend, while a **bearish signal** is generated when above +VI. crosses signaling a downtrend.

The Vortex Indicator (VI) shows a trend is neutral, where the VI+ (green) started to move with stability and -VI (red) slightly moving upwards from stable.



### **Ulcer Index**



The Ulcer Index (UI) is a technical indicator that measures downside risk in terms of both the depth and duration of price declines. The index increases in value as the price moves farther away from a recent high and falls as the price rises to new highs. The greater the value of the Ulcer Index, the longer it takes for a commodity to get back to the former high.

The **Ulcer Index (UI) shows a index is at lower levels**, a recovery in Ulcer Index signals growing downside risk, suggesting prices may face corrections ahead.



### Fibonacci Time Zone



Fibonacci Time Zone is a technical analysis tool consisting of a series of vertical lines which extend along the time (horizontal) axis.

Fibonacci time zones only indicate potential areas of importance related to time. No regard is given to price.

The base interval is set by drawing a trend line between price highs or lows. The Time Zone tool then plots a series of vertical lines at increasing intervals.

**Fibonacci Time Zone** signals mid-November as a critical period. Prices are **currently in a consolidation phase** ahead of the Fib time zone trigger, which often signals a strong directional move.

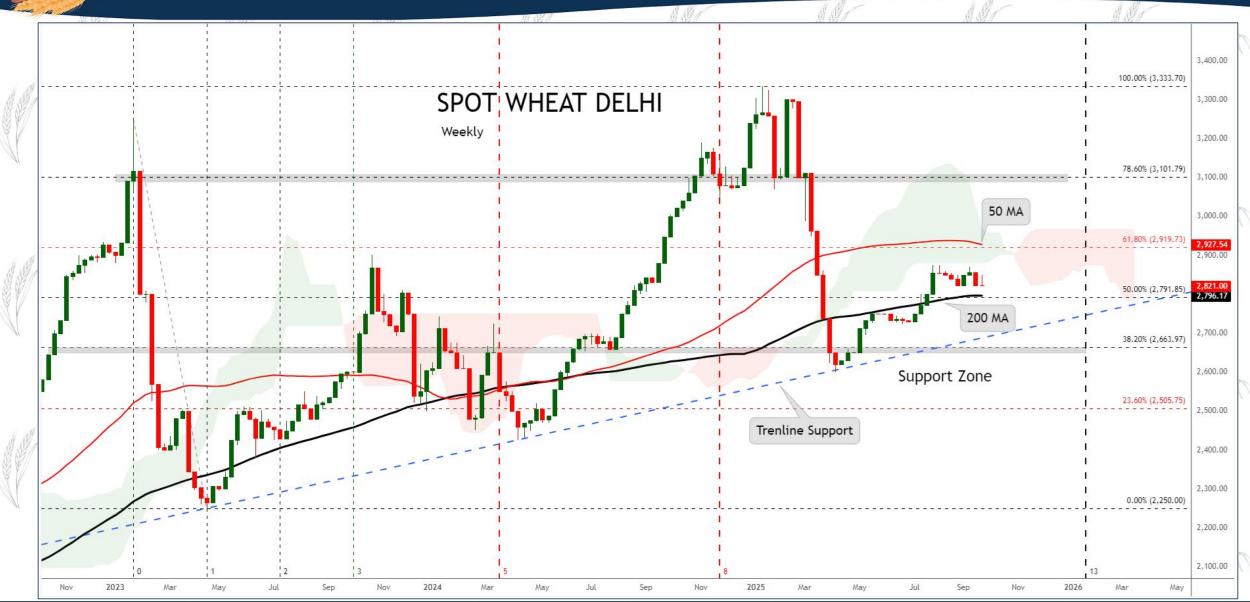


# **Indicators Synopsis**

Indicators	Result
Volatility	Volatility Expected
RSI	Neutral
Moving Averages	Below 50 MA And Above 200 MA
MACD	Neutral to Weak
Vortex	Stable
Ulcer	Can show correction
Fibonacci Time Zone	Mid-November as a critical period











### Conclusion

**Price Performance:** Wheat prices held steady near ₹2,820 in September, supported by stronger international demand and dryness in the Black Sea region. However, domestic arrivals rose sharply by 37.5% YoY to 12.16 lakh tonnes, keeping upside capped and ensuring range-bound movement.

**Supply & Inventories:** India's wheat production for 2024–25 is estimated at a record 117.5 MT, up 3.7% YoY, while government inventories reached 33.3 MT, the highest in four years, providing abundant supply that restricts major price surges despite supportive global cues.

**Government Support:** The Centre's 6% MSP hike to ₹2,425/quintal sets a strong price floor, cushioning farmers against market weakness. This policy support limits downside risks even as higher arrivals and heavy inventories create pressure, anchoring prices within a broader consolidation zone.

**Global Drivers:** Internationally, bullish sentiment is underpinned by dry weather concerns across Russia, Ukraine, and the U.S., alongside higher USDA export sales. However, India's strict export ban prevents domestic prices from fully benefiting, capping wheat's upward potential despite positive global fundamentals.

**Technical Outlook:** Technically, RSI around 49 reflects neutral momentum, MACD is flat near zero, and the price trades between 50 MA resistance and 200 MA support, signaling sideways consolidation with no decisive breakout likely in the immediate term.

#### **Price Outlook**

Price	Trend	1-2 Months Outlook	3 Months Outlook
2820.00	Neutral	₹2,740–2,880	₹2,670–2,930 as ample supply restrict sharp moves



## Disclaimer & Contact Us

This Report is prepared and distributed by Kedia Stocks & Commodities Research Pvt Ltd. for information purposes only. The recommendations, if any, made herein are expressions of views and/or opinions and should not be deemed or construed to be neither advice for the purpose of purchase or sale through KSCRPL nor any solicitation or offering of any investment /trading opportunity. These information/opinions/ views are not meant to serve as a professional investment guide for the readers. No action is solicited based upon the information provided herein. Recipients of this Report should rely on information/data arising out of their own investigations. Readers are advised to seek independent professional advice and arrive at an informed trading/investment decision before executing any trades or making any investments. This Report has been prepared on the basis of publicly available information, internally developed data and other sources believed by KSCRPL to be reliable. KSCRPL or its directors, employees, affiliates or representatives do not assume any responsibility for or warrant the accuracy, completeness, adequacy and reliability of such information/opinions/views. While due care has been taken to ensure that the disclosures and opinions given are fair and reasonable, none of the directors, employees, affiliates or representatives of KSCRPL shall be liable for any direct, indirect, special, incidental, consequential, punitive or exemplary damages, including lost profits arising in any way whatsoever from the information/opinions/views contained in this Report. The possession, circulation and/or distribution of this Report may be restricted or regulated in certain jurisdictions by appropriate laws. No action has been or will be taken by KSCRPL in any jurisdiction (other than India), where any action for such purpose (s) is required. Accordingly, this Report shall not be possessed, circulated and/ or distributed in any such country or jurisdiction unless such action is in compliance with all applicable laws and regulations of such country or jurisdiction. KSCRPL requires such a recipient to inform himself about and to observe any restrictions at his own expense, without any liability to KSCRPL. Any dispute arising out of this Report shall be subject to the exclusive jurisdiction of the Courts in India.

#### KEDIA STOCKS & COMMODITIES RESEARCH PVT. LTD.

#### SEBI REGISTRATION NUMBER. INHO00006156



- www.kediaadvisory.com
- info@kediaadvisory.com
- 1, 2, 3 & 4, 1st Floor, Tulip Bldg, Flower Valley Complex, Khadakpada Circle, Kalyan-(W), Mumbai-421301

# Scan the QR to connect with us

