

### **CAI Signs MOU with ICA**

A delegation from the International Cotton Association Ltd. (ICA), Liverpool including President, Ms. Kimberlie Hanna, ICA Managing Director, Mr. Bill Kingdon and Director, Mr. Jagan Gopinath visited the Cotton Association of India (CAI) on 16th September 2024. The delegation met the CAI team led by President, Mr. Atul S.

Ganatra and interacted on various cotton related matters of interest to both the CAI and ICA including the proposal to organise ICA training programmes in India, ICA Bremen certification of a few CAI laboratories and their recognition by ICA, proposal to organise ICA event in India, increasing member base of ICA in India, etc.









COTTON STATISTICS & NEWS



The ICA delegation accompanied by the CAI President Mr. Atul S. Ganatra and Additional Vice President Mr. Vinay N. Kotak also met the Cotton Corporation of India CMD, Mr. Lalit Kumar Gupta and other members of the CCI team.

On the evening of 16th September 2024, the CAI President hosted a Welcome Cocktails and Dinner at Cricket Club of India, Mumbai in honour of the ICA President and visiting delegates where the delegation met Government officials, prominent members of the cotton value chain in India, the Board of Directors and the members of various Committees of the CAI.















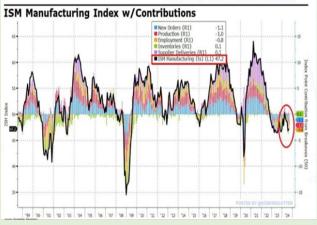


An MOU was signed between the ICA, which is the world's leading arbitral body on cotton and world-over, and the CAI, a 103-year-old apex cotton body in India, covering areas of mutual cooperation between the two leading cotton bodies and to combine their efforts for promoting fair business practices and contract sanctity in cotton.

The ICA delegation also met a few prominent textile mills in Coimbatore and Chandigarh before concluding its India visit.

## The Month That Was - Snippets for September 2024

### **US Manufacturing Index Contracts Again**



(The Kobeissi Letter)

US manufacturing has officially contracted for the 5th consecutive month, to 47.2 points. The ISM manufacturing PMI index missed expectations of 47.5 points for last month. New orders fell to 44.6 points from 47.4 in July, experiencing contraction for the 3rd straight month.

Manufacturing activity has now shrunk in 21 of the last 22 months, extending the second-longest downturn in history.

The worst part? The prices paid index jumped to 54.0 points from 52.9 in July, expanding for the 8th month in a row.

## September Is Historically the Worst Month of The Year for Stocks

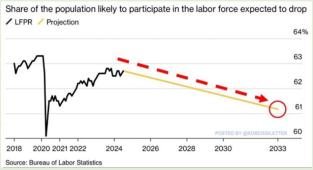


(The Kobeissi Letter)

The S&P 500 has fallen -2.3% on average in September over the last 10 years, marking the only month with negative returns. Since World War II, the average September return has been negative, at -0.8%. Moreover, the Volatility Index, \$VIX, has seen an average spike of ~10% in September over the last 33 years.

Subsequently, in October and November, the S&P 500 has seen a +1.6% and +3.8% rally on average. Markets are entering their most volatile period of the year.

### **Labour Force Participation Rate**

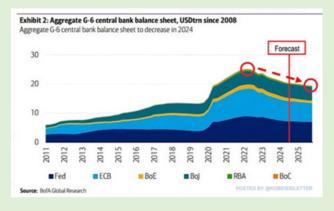


(The Kobeissi Letter)

The US labour force participation rate is set to decline to 61.2% over the next decade, according the BLS. This would mark the lowest percentage since the 2020 pandemic and the second lowest in ~50 years. These expectations are driven by the aging population and lower population growth projections. The BLS anticipates the population excluding prisoners and people in military service will rise by 16.4 million through 2033, 5 million fewer people than over the past decade.

This puts us on track for the slowest population growth rate since the BLS began publishing the data in 1948.

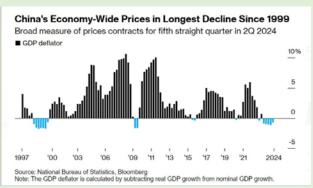
#### How Much Liquidity Has Been Withdrawn from The Global Financial System?



In 2022, the major central banks' balance sheets hit a record of ~\$25 trillion, or ~25% of global GDP, in response to the pandemic. Since then, the aggregate central bank balance sheet has shrunk to ~\$20 trillion, the lowest since 2020.

In other words, global financial liquidity has been falling at the largest scale on record.

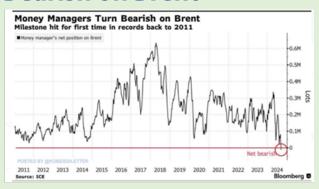
# **China's Deflationary Spiral Is Now Entering Dangerous New Stage**



The biggest story in the world right now is China. Everything else is secondary. The last time China was deflating this hard, it was 3% of global GDP. Now it is 20% of global GDP. Deflation stalking China since last year is now showing signs of spiralling, threatening to worsen the outlook for the world's second-largest economy and raising calls for immediate policy action.

Data released recently confirmed that apart from food costs, consumer price growth barely registered in large swathes of the economy at a time when incomes are sagging.

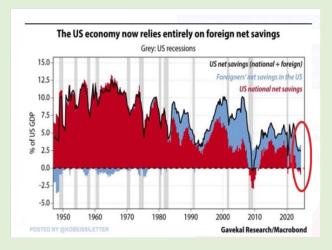
#### Money Managers Turn Bearish on Brent



Asset managers have never been so bearish of oil prices: Short positions in Brent oil held by money managers now exceed longs by a record 12,680 contracts. Positioning has fallen sharply from a net long of over 300,000 contracts in just 2 months. Furthermore, money managers are now the most bearish of diesel prices in 8.5 years.

Meanwhile, global oil demand rose by 800,000 a day in the first half of 2024, only a third of the growth seen last year, and demand in China is struggling.

# US Economy Now Relies entirely on Foreign Net Savings

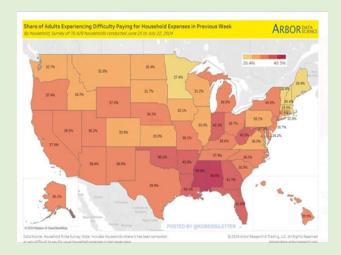


US net savings as a % of GDP by households, businesses, and the government have been negative for 6 consecutive quarters. In other words, Americans are producing much less than they consume. Since 1947, there were only two other times when savings were negative, in 2008 and 2020. This comes after the US government's deficit hit \$2.1 trillion over the last 12 months with spending reaching \$6.9 trillion.

At the same time, the personal savings rate fell to 2.9%, the second lowest since 2008. National savings are at crisis levels.

(The Kobeissi Letter)

# US Adults Facing Difficulties in Meeting Household Expenses

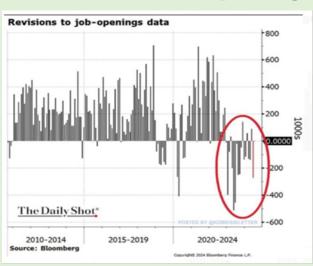


The share of adults experiencing difficulty paying for household expenses jumped to 37.4% in July.

Among all states, Mississippi residents have had the most trouble affording basic needs with their share reaching 49.5%. This is followed by 45.5% in Alabama, 43.5% in West Virginia, and 43.1% in Louisiana. In total, the share of adults struggling to pay for typical expenses exceeds 40.0% in 10 states. Americans are still feeling the pain

(The Kobeissi Letter)

#### **Revision in Job - Opening Data**



US job openings data has been revised downward in 15 of the last 19 months, the longest streak since 2008. The number of job vacancies has been regularly revised down over the last 18 months, with the largest adjustments reaching over 500,000.

The most recent release for June was lowered by a massive 274,000 openings from the initially reported 8.18 million, the fourth largest revision since 2020.

Meanwhile, job openings for July came at 7.67 million, the lowest since January 2021. If this number is revised down again, job vacancies would likely be below pre-pandemic levels.

## Glimpses of **Cottoncha Raja**

From 7th September to 17th September 2024















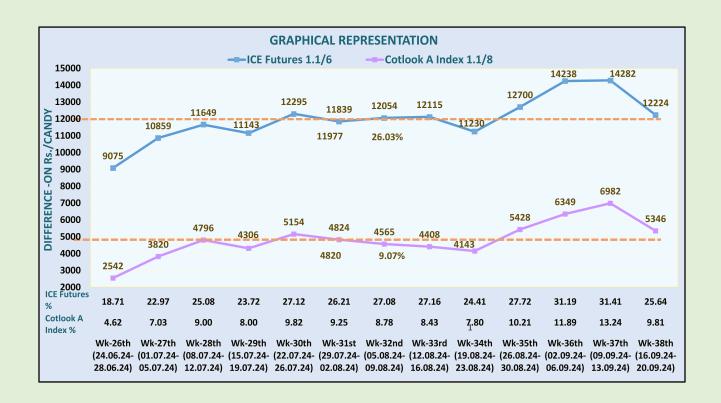






### Basis Comparison of ICS 105 with ICE Futures and Cotlook A Index -21st September 2024

| SEASON 2023-2024   |   |  |                               |                |                      |                          |                              |       |                |                                  |            |                |
|--|---|--|-------------------------------|----------------|----------------------|--------------------------|------------------------------|-------|----------------|----------------------------------|------------|----------------|
| Comparison M/M(P) ICS-105, Grade Fine, Staple 29mm, Mic. 3.7-4.5, Trash 3.5%, Str./GPT 28 with ICE Futures & Cotlook A Index |   |  |                               |                |                      |                          |                              |       |                |                                  |            |                |
| Date 2024  | CAI<br>Rates<br>Rs./c.                  | ICE Settlement<br>Futures 1.1/6<br>Dec.'24 | Cotlook<br>A Index<br>M-1.1/8 | 1 US \$ = Rs.  | Conversion<br>Factor | Indian Ctn<br>in USc/lb. | Difference-ON ICE<br>Futures |       | %              | Difference-ON<br>Cotlook A Index |            | %              |
|  |   | USc/lb.                                    |                               | _              |                      |                          | USc/lb.                      | Rs./c |                | USc/lb.                          | Rs./c      |                |
| Α  | В                                       | С  | D                             | E              | F                    | G                        | H<br>(G-C)                   | /u*r\ | J<br>(U/C*100) | K<br>(G-D)                       | L<br>(V*E) | M<br>(K/D*100) |
| (G-C) (H*F) (H/C*100) (G-D) (K*F) (K/D*  Week No-38 <sup>th</sup>  |   |  |                               |                |                      |                          |                              |       |                |                                  |            | (K/D-100)      |
| 16 Sep   | 59900                                   | 72.82                                      | 81.45                         | 83.88          | 657.62               | 91.09                    | 18.27                        | 12015 | 25.09          | 9.64                             | 6339       | 11.84          |
| 17 Sep   | 33300                                   | Holiday, CAI Cott                          |                               |                |                      |                          | -                            | -     | -              | -                                | -          | -              |
| 18 Sep   | 60000                                   | 71.27                                      | 83.75                         | 83.77 656.76   |                      | 91.36                    | 20.09                        | 13194 | 28.19          | 7.61                             | 4998       | 9.09           |
| 19 Sep   | 59800                                   | 73.03                                      | 82.80                         | 83.68          | 656.05               | 91.15                    | 18.12                        | 11888 | 24.81          | 8.35                             | 5478       | 10.08          |
| 20 Sep   | 60000                                   | 73.52                                      | 84.55                         | 83.62          | 655.58               | 91.52                    | 18.00                        | 11800 | 24.48          | 6.97                             | 4569       | 8.24           |
|  |   |  | Avg.                          | of 4 Days.     | 18.62                | 12224                    | 25.64                        | 8.14  | 5346           | 9.81                             |            |                |
|  |   | 147  | 1 2cth /24 c                  | 6.24-28.06.24) |                      | \A/     A                | 42.07                        | 0075  | 40.74          | 2.00                             | 25.42      | 4.62           |
|  |   |  | Weekly Avg.                   |                | 13.87                | 9075                     | 18.71                        | 3.88  | 2542           | 4.62                             |            |                |
| Wk-27 <sup>th</sup> (01.07.24-05.07.24)  |   |  |                               |                | Avg.of 4 Days.       |                          | 16.59                        | 10859 | 22.97          | 5.84                             | 3820       | 7.03           |
| Wk-28 <sup>th</sup> (08.07.24-12.07.24)  |   |  |                               |                |                      |                          | 17.79                        | 11649 | 25.08          | 7.32                             | 4796       | 9.00           |
| Wk-29 <sup>th</sup> (15.07.24-19.07.24)  |   |  |                               |                |                      | Weekly Avg.              | 17.00                        | 11143 | 23.72          | 6.57                             | 4306       | 8.00           |
|  | Wk-30 <sup>th</sup> (22.07.24-26.07.24) |  |                               |                |                      | Weekly Avg.              | 18.73<br>18.03               | 12295 | 27.12          | 7.85                             | 5154       | 9.82           |
|  | Wk-31 <sup>st</sup> (29.07.24-02.08.24) |  |                               |                |                      | Weekly Avg.              |                              | 11839 | 26.21          | 7.35                             | 4824       | 9.25           |
| Wk-32 <sup>nd</sup> (05.08.24-09.08.24)<br>Wk-33 <sup>rd</sup> (12.08.24-16.08.24)   |   |  |                               |                |                      |                          | 18.32                        | 12054 | 27.08          | 6.94                             | 4565       | 8.78           |
|  |   |  | Avg.of 4 Days.                |                | 18.41                | 12115                    | 27.16                        | 6.70  | 4408           | 8.43                             |            |                |
| Wk-34 <sup>th</sup> (19.08.24-23.08.24)  |   |  |                               |                | Avg.of 4 Days.       |                          | 17.08                        | 11230 | 24.41          | 6.30                             | 4143       | 7.80           |
| Wk-35 <sup>th</sup> (26.08.24-30.08.24)  |   |  |                               |                | Avg.of 4 Days.       |                          | 19.31                        | 12700 | 27.72          | 8.25                             | 5428       | 10.21          |
| Wk-36 <sup>th</sup> (02.09.24-06.09.24)<br>Wk-37 <sup>th</sup> (09.09.24-13.09.24)   |   |  |                               |                |                      |                          | 21.63                        | 14238 | 31.19          | 9.65                             | 6349       | 11.89          |
|  |   |  |                               | Weekly Avg.    | 21.69                | 14282                    | 31.41                        | 10.61 | 6982           | 13.24                            |            |                |
|  |   | W  | A                             | vg.of 4 Days.  | 18.62                | 12224                    | 25.64                        | 8.14  | 5346           | 9.81                             |            |                |
|  |   |  |                               |                |                      | Total Avg.               | 18.24                        | 11977 | 26.03          | 7.34                             | 4820       | 9.07           |



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|  |   |                   |       |               | UPCOUI     | NTRY SPO             | OT RAT        | ES                                 |      |                  |                  | (R               | s./Qtl)          |  |
|--|---|-------------------|-------|---------------|------------|----------------------|---------------|------------------------------------|------|------------------|------------------|------------------|------------------|--|
| Standard Descriptions with Basic Grade & Staple in Millimetres based |   |                   |       |               |            |                      |               | Spot Rate (Upcountry) 2023-24 Crop |      |                  |                  |                  |                  |  |
|  | on Upper Half Mean Length As per CAI By- laws |                   |       |               |            |                      |               | September 2024                     |      |                  |                  |                  |                  |  |
| Sr. No   | . Growth                                      | Grade<br>Standard | Grade | Staple        | Micronaire | Gravimetric<br>Trash | Strength /GPT | 16th                               | 17th | 18th             | 19th             | 20th             | 21st             |  |
| 1  | P/H/R   | ICS-101           | Fine  | Below<br>22mm | 5.0 - 7.0  | 4%                   | 15            | 13610<br>(48400)                   |      | 13666<br>(48600) | 13666<br>(48600) | 13666<br>(48600) | 13666<br>(48600) |  |
| 2  | P/H/R (SG)                                    | ICS-201           | Fine  |               | 5.0 - 7.0  | 4.5%                 | 15            | 13779<br>(49000)                   |      | 13835<br>(49200) | 13835<br>(49200) | 13835<br>(49200) | 13835<br>(49200) |  |
| 3  | GUJ   | ICS-102           | Fine  |               | 4.0 - 6.0  | 13%                  | 20            | 12176                              |      | 12232            | 12176            | 12204            | 12204            |  |
| 4  | KAR   | ICS-103           | Fine  | 22mm          | 4.5 - 6.0  | 6%                   | 21            | (43300)<br>12485                   | Н    | (43500)<br>12513 | (43300)<br>12485 | (43400)<br>12513 | (43400)<br>12513 |  |
| 5  | M/M (P)                                       | ICS-104           | Fine  | 23mm          | 4.5 - 7.0  | 4%                   | 22            | (44400)<br>14735                   |      | (44500)<br>14763 | (44400)<br>14735 | (44500)<br>14763 | (44500)<br>14763 |  |
| 6  | P/H/R (U) (SG)                                | ICS-202           | Fine  | 27mm          | 3.5 - 4.9  | 4.5%                 | 26            | (52400)<br>15382                   |      | (52500)<br>15410 | (52400)<br>15410 | (52500)<br>15410 | (52500)<br>15410 |  |
| 7  | M/M(P)/                                       | ICS-105           | Fine  | 26mm          | 3.0 - 3.4  | 4%                   | 25            | (54700)<br>N.A.                    |      | (54800)<br>N.A.  | (54800)<br>N.A.  | (54800)<br>N.A.  | (54800)<br>N.A.  |  |
|  | SA/TL   |                   |       |               |            |                      |               | (N.A.)                             | Ο    | (N.A.)           | (N.A.)           | (N.A.)           | (N.A.)           |  |
| 8  | P/H/R(U)                                      | ICS-105           | Fine  | 27mm          | 3.5 - 4.9  | 4%                   | 26            | 15522<br>(55200)                   |      | 15578<br>(55400) | 15578<br>(55400) | 15578<br>(55400) | 15578<br>(55400) |  |
| 9  | M/M(P)/<br>SA/TL/G                            | ICS-105           | Fine  | 27mm          | 3.0 - 3.4  | 4%                   | 25            | 15044<br>(53500)                   |      | 15100<br>(53700) | 15044<br>(53500) | 15044<br>(53500) | 15044<br>(53500) |  |
| 10   | M/M(P)/<br>SA/TL                              | ICS-105           | Fine  | 27mm          | 3.5 - 4.9  | 3.5%                 | 26            | 15803<br>(56200)                   |      | 15860<br>(56400) | 15832<br>(56300) | 15860<br>(56400) | 15860<br>(56400) |  |
| 11   | P/H/R(U)                                      | ICS-105           | Fine  | 28mm          | 3.5 - 4.9  | 4%                   | 27            | 15803                              | L    | 15860            | 15860            | 15888            | 15888            |  |
| 12   | M/M(P)  | ICS-105           | Fine  | 28mm          | 3.7 - 4.5  | 3.5%                 | 27            | (56200)<br>16478                   |      | (56400)<br>16506 | (56400)<br>16450 | (56500)<br>16506 | (56500)<br>16506 |  |
| 13   | SA/TL/K                                       | ICS-105           | Fine  | 28mm          | 3.7 - 4.5  | 3.5%                 | 27            | (58600)<br>16535                   |      | (58700)<br>16563 | (58500)<br>16506 | (58700)<br>16563 | (58700)<br>16563 |  |
| 14   | GUJ   | ICS-105           | Fine  | 28mm          | 3.7 - 4.5  | 3%                   | 27            | (58800)<br>16591                   |      | (58900)<br>16619 | (58700)<br>16563 | (58900)<br>16591 | (58900)<br>16591 |  |
| 15   | R(L)  | ICS-105           | Fine  | 29mm          | 3.7 - 4.5  | 3.5%                 | 28            | (59000)<br>N.A.                    | I    | (59100)<br>N.A.  | (58900)<br>N.A.  | (59000)<br>N.A.  | (59000)<br>N.A.  |  |
| 16   | M/M(P)  | ICS-105           | Fine  | 29mm          | 3.7 - 4.5  | 3.5%                 | 28            | (N.A.)<br>16844                    |      | (N.A.)<br>16872  | (N.A.)<br>16816  | (N.A.)<br>16872  | (N.A.)<br>16872  |  |
| 17   | SA/TL/K                                       | ICS-105           | Fine  | 29mm          | 3.7 - 4.5  | 3%                   | 28            | (59900)<br>16928                   |      | (60000)<br>16956 | (59800)<br>16900 | (60000)<br>16956 | (60000)<br>16956 |  |
|  |   |                   |       |               |            |                      |               | (60200)                            |      | (60300)          | (60100)          | (60300)          | (60300)          |  |
| 18   | GUJ   | ICS-105           | Fine  | 29mm          | 3.7 – 4.5  | 3%                   | 28            | 16872<br>(60000)                   | D    | 16900<br>(60100) | 16844<br>(59900) | 16872<br>(60000) | 16872<br>(60000) |  |
| 19   | M/M(P)  | ICS-105           | Fine  | 30mm          | 3.7 - 4.5  | 3%                   | 29            | 17069<br>(60700)                   |      | 17097<br>(60800) | 17069<br>(60700) | 17069<br>(60700) | 17069<br>(60700) |  |
| 20   | SA/TL/K/O                                     | ICS-105           | Fine  | 30mm          | 3.7 - 4.5  | 3%                   | 29            | 17125<br>(60900)                   |      | 17153<br>(61000) | 17125<br>(60900) | 17125<br>(60900) | 17125<br>(60900) |  |
| 21   | M/M(P)  | ICS-105           | Fine  | 31mm          | 3.7 - 4.5  | 3%                   | 30            | N.A.<br>(N.A.)                     | A    | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   |  |
| 22   | SA/TL/<br>K / TN/O                            | ICS-105           | Fine  | 31mm          | 3.7 - 4.5  | 3%                   | 30            | N.A.<br>(N.A.)                     |      | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   |  |
| 23   | SA/TL/K/<br>TN/O                              | ICS-106           | Fine  | 32mm          | 3.5 - 4.2  | 3%                   | 31            | N.A.<br>(N.A.)                     |      | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   | N.A.<br>(N.A.)   |  |
| 24   | M/M(P)  | ICS-107           | Fine  | 34mm          | 2.8 - 3.7  | 4%                   | 33            | 23761                              |      | 23818            | 23818            | 23818            | 24661            |  |
| 25   | K/TN  | ICS-107           | Fine  | 34mm          | 2.8 - 3.7  | 3.5%                 | 34            | (84500)                            | Y    | (84700)          | (84700)          | (84700)          | (87700)          |  |
| 26   | M/M(P)  | ICS-107           | Fine  | 35mm          | 2.8 - 3.7  | 4%                   | 35            | (86300)                            |      | (86500)          | (86500)<br>24380 | (86500)          | (89500)<br>25505 |  |
| 27   | K/TN  | ICS-107           | Fine  | 35mm          | 2.8 - 3.7  | 3.5%                 | 35            | (86500)                            |      | (86700)<br>25167 | (86700)<br>25167 | (86700)<br>25167 | (90700)          |  |
|  |   |                   |       |               | (0. (.)    |                      |               | (89300)                            |      | (89500)          | (89500)          | (89500)          | (93500)          |  |

(Note: Figures in bracket indicate prices in Rs./Candy)