Sweden Consumer Price Index at Constant Interest Rates (CPIF) YoY

Haawks ID: | Symbol: USDSEK | Importance: * | Positive Deviation: bearish

Description:

Sweden, Consumer Prices, By Commodity, Special Indexes, Underlying inflation CPIF, Index. The Underlying Inflation Rate according to CPIF (CPI at constant interest rates) differs from CPI by keeping interest rate for households mortgage interest payment at a constant rate. CPIF is calculated on request fromSveriges Riksbank (the Swedish central bank).

Note:

The data below was calculated using historic news & tick data of 74 releases from 2017-01-12 to 2023-02-20.

It combines the data from releases with positive deviations and releases with negative deviations. For the releases with negative deviations, the pip movements were multiplied by -1 to conform with the data from positive deviations. If a higher deviation is bullish for the trading symbol, a positive number signifies movement in the expected direction and a negative number signifies movement in the opposite direction. If a higher deviation is bearish then the opposite is true.

Key:

| Name | Meaning |
|---------------------------|---|
| Time Delta | The amount of time elapsed after the news release |
| Range | The range of the pip movements |
| Mean | The mean average of the pip movements for all releases for each trigger |
| Median | The median average of the pip movements of all releases for each trigger |
| Correlation 1 Score (c_1) | Percentage of how many times the asset moved in the expected direction |
| Correlation 2 Score (c_2) | Percentage of pips which moved in the expected direction vs. the opposite direction |
| Correlation 3 Score (c_3) | The mean average of the Correlation 1 & 2 scores |

Trigger 1: +-0.1%

| time_delta | range | mean | median | c_1 | c_2 | c_ 3 |
|----------------|-----------------|--------|--------|------|------|-------------|
| 1s | (-353.0, 110.5) | -18.6 | -2.0 | 60.0 | 75.2 | 67.6 |
| 2s | (-374.0, 111.5) | -23.9 | -0.1 | 60.0 | 76.3 | 68.2 |
| 3s | (-349.0, 111.5) | -33.3 | -4.0 | 68.0 | 83.2 | 75.6 |
| 4s | (-370.0, 21.8) | -55.3 | -6.6 | 72.0 | 92.6 | 82.3 |
| 5s | (-388.7, 228.7) | -57.5 | -9.5 | 72.0 | 85.2 | 78.6 |
| 10s | (-376.0, 83.7) | -69.1 | -25.9 | 68.0 | 86.4 | 77.2 |
| 15s | (-377.7, 135.4) | -64.5 | -26.9 | 76.0 | 84.1 | 80.0 |
| 20s | (-333.0, 217.7) | -71.0 | -43.1 | 80.0 | 80.9 | 80.5 |
| 25s | (-329.8, 254.3) | -78.9 | -74.2 | 80.0 | 82.9 | 81.5 |
| 30s | (-343.8, 273.5) | -80.0 | -73.2 | 80.0 | 83.1 | 81.5 |
| 45s | (-383.2, 291.8) | -88.2 | -83.9 | 80.0 | 83.3 | 81.7 |
| 1m | (-417.0, 314.9) | -101.3 | -98.3 | 84.0 | 82.3 | 83.2 |
| 2m | (-406.1, 298.4) | -121.4 | -113.3 | 80.0 | 84.5 | 82.2 |
| 3m | (-344.0, 292.1) | -128.5 | -144.6 | 84.0 | 87.1 | 85.5 |
| 4m | (-349.7, 240.5) | -127.8 | -139.3 | 84.0 | 87.9 | 86.0 |
| 5m | (-449.4, 228.6) | -138.7 | -124.6 | 84.0 | 88.7 | 86.3 |
| 10m | (-518.2, 248.2) | -146.2 | -142.4 | 80.0 | 86.7 | 83.3 |
| 15m | (-431.4, 292.0) | -150.7 | -108.5 | 84.0 | 87.6 | 85.8 |
| Total/Averages | (-518.2, 314.9) | -86.4 | -67.8 | 76.4 | 84.3 | 80.4 |

Trigger 2: +-0.2%

| time_delta | range | mean | median | c_1 | c_2 | c_3 |
|----------------|-----------------|--------|--------|------|------|------|
| 1s | (-456.0, 60.7) | -29.8 | 4.0 | 40.0 | 79.5 | 59.8 |
| 2s | (-452.0, 33.3) | -78.4 | -8.1 | 60.0 | 93.1 | 76.5 |
| 3s | (-445.0, 37.0) | -125.4 | -76.0 | 70.0 | 95.7 | 82.8 |
| 4s | (-456.0, 38.9) | -157.0 | -206.3 | 80.0 | 97.2 | 88.6 |
| 5s | (-423.6, 47.1) | -146.4 | -187.5 | 80.0 | 97.3 | 88.7 |
| 10s | (-593.7, 56.0) | -194.2 | -220.5 | 90.0 | 98.5 | 94.2 |
| 15s | (-699.0, 35.6) | -224.9 | -232.2 | 95.0 | 99.2 | 97.1 |
| 20s | (-719.0, 37.9) | -224.8 | -250.1 | 95.0 | 99.2 | 97.1 |
| 25s | (-630.7, 35.6) | -226.6 | -217.7 | 95.0 | 99.2 | 97.1 |
| 30s | (-598.2, 35.6) | -214.2 | -216.0 | 90.0 | 98.4 | 94.2 |
| 45s | (-577.9, 47.9) | -220.3 | -297.9 | 80.0 | 96.9 | 88.5 |
| 1m | (-555.1, 70.0) | -221.5 | -268.0 | 75.0 | 96.1 | 85.5 |
| 2m | (-615.0, 40.0) | -242.2 | -210.1 | 80.0 | 98.2 | 89.1 |
| 3m | (-632.1, 98.7) | -234.0 | -197.5 | 70.0 | 94.3 | 82.2 |
| 4m | (-690.1, 95.9) | -235.1 | -191.6 | 70.0 | 94.3 | 82.2 |
| 5m | (-600.6, 99.7) | -245.5 | -365.0 | 70.0 | 95.7 | 82.8 |
| 10m | (-746.6, 158.7) | -252.5 | -316.4 | 70.0 | 94.0 | 82.0 |
| 15m | (-885.8, 165.5) | -249.2 | -360.6 | 75.0 | 92.7 | 83.8 |
| Total/Averages | (-885.8, 165.5) | -195.7 | -212.1 | 76.9 | 95.5 | 86.2 |

Trigger 3: +-0.3%

| time_delta | range | mean | median | c_1 | c_2 | c_3 |
|----------------|-----------------|--------|--------|------|------|------|
| 1s | (-161.4, 44.8) | -18.6 | -7.7 | 68.8 | 85.0 | 76.9 |
| 2s | (-303.3, 57.3) | -33.9 | -12.1 | 62.5 | 81.5 | 72.0 |
| 3s | (-295.6, 49.1) | -59.3 | -26.9 | 75.0 | 92.8 | 83.9 |
| 4s | (-299.0, 106.6) | -48.0 | -22.8 | 56.2 | 76.0 | 66.1 |
| 5s | (-299.0, 125.4) | -62.9 | -51.9 | 62.5 | 80.3 | 71.4 |
| 10s | (-330.6, 105.1) | -87.9 | -77.6 | 68.8 | 87.8 | 78.3 |
| 15s | (-322.6, 99.4) | -91.7 | -98.0 | 68.8 | 84.6 | 76.7 |
| 20s | (-331.1, 168.9) | -109.1 | -135.7 | 68.8 | 86.3 | 77.5 |
| 25s | (-325.1, 170.5) | -118.7 | -144.2 | 81.2 | 90.5 | 85.8 |
| 30s | (-331.9, 165.4) | -119.9 | -158.4 | 75.0 | 89.9 | 82.5 |
| 45s | (-352.5, 79.9) | -113.8 | -103.3 | 75.0 | 92.9 | 84.0 |
| 1m | (-439.7, 80.6) | -137.7 | -117.8 | 81.2 | 95.6 | 88.4 |
| 2m | (-410.4, 142.4) | -125.6 | -123.6 | 75.0 | 88.7 | 81.8 |
| 3m | (-478.7, 194.9) | -112.2 | -110.2 | 75.0 | 83.9 | 79.5 |
| 4m | (-477.8, 199.5) | -117.0 | -98.2 | 75.0 | 86.7 | 80.8 |
| 5m | (-493.5, 209.9) | -113.5 | -120.1 | 75.0 | 84.4 | 79.7 |
| 10m | (-743.8, 197.2) | -156.2 | -141.6 | 81.2 | 90.4 | 85.8 |
| 15m | (-720.8, 192.8) | -139.3 | -93.6 | 81.2 | 89.4 | 85.3 |
| Total/Averages | (-743.8, 209.9) | -98.1 | -91.3 | 72.6 | 87.0 | 79.8 |

Trigger 4: +-%