

## DAILY MARKET ANALYSIS 22-05-2024



BANK OF AMERICA SIGNALS INDICATE THAT THE UPTREND FOR THE EURO AGAINST THE DOLLAR IS LIKELY TO CONTINUE. THE TECHNICAL MATRIX REVEALED SIGNALS OF A CONTINUING DOWNTREND FOR THE USD WHEN COMPARED TO MAJOR CURRENCIES SUCH AS THE EURO, GBP AND NZD.

EUR/ USD

### ANALYSIS:

EURUSD IS AT THE SUPPORT ZONE: 1.08423-1.08386, IF IT BREAKS THIS ZONE MAY HEAD TO THE SECOND SUPPORT ZONE: 1.08242-1.08215

ON THE FLIP SIDE IF THIS ZONE HOLD MAY PUSH UPWARD TO THE DAILY PIVOT ZONE AND RETEST THE TRENDLINE RESISTANCE.

IF IT BREAKS THE TRENDLINE, WILL PUSH UP TO THE DAILY RESISTANCE: 1.08748—1.08712





## POUND SHRUGS AFTER BANK OF ENGLAND'S BROADBENT SIGNALS RATE CUT

GBP/ USD

#### **ANALYSIS:**

GBPUSD IS CURRENTLY AT THE DAILY RESISTANCE RESISTANCE R1: 1.27280—1.27230. WHICH IS NOW ACTING AS A SUPPORT.

IF IT BREAKS THE ZONE MAY RETEST THE TRENDLINE SUPPORT.

BREAKING THE TRENDLINE
SUPPORT MAY PUSH FURTHER TO
TOUCH **THE DAILY SUPPORT**: **1.26865—1.26830** 





# A DECLINING DOLLAR HAS MADE GOLD A MORE ATTRACTIVE INVESTMENT, AS IT BECOMES CHEAPER FOR FOREIGN BUYERS. LINGERING TENSIONS, EXPECIALLY AFTER THE DEATH OF IRANIAN PRESIDENT RAISI, HAVE ADDED A SAFE- HAVEN PREMIUM TO GOLD.

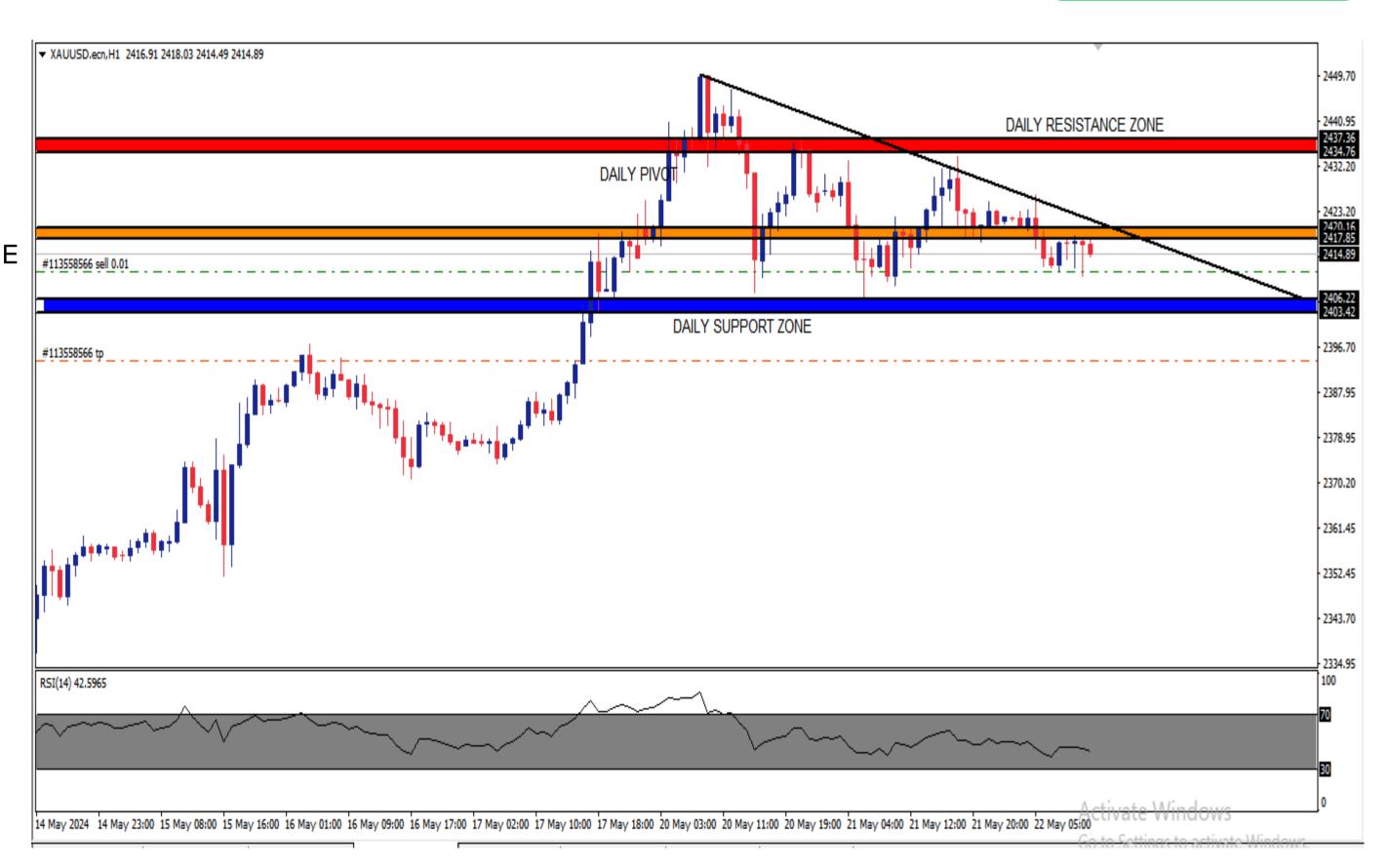
### XAU/ USD

### **ANALYSIS**

GOLD IS CURRENTLY BELOW THE DAILY PIVOT LEVEL: 2420.16—2417.85

MAY PUSH FURTHER TO TOUCH THE DAILY SUPPORT ZONE: 2406.22—2403.42

IF IT BREAKS THE PIVOT ZONE UPWARD MAY RETEST OUR DAILY RESISTANCE ZONE: 2437.36— 2434.75





. GLOBAL OIL MARKETS WEAKEN AS SLUGGISH DEMAND LEAVES OVERHANG. THE WEAKNESS INDICATES HIGH INTEREST RATES AND INFLATION ARE DEPRESSING CONSUMER AND INDUSTRIAL DEMAND

BRENT OIL

### **ANALYSIS:**

OIL IS CURRENTLY ON THE OUR DAILY SUPPORT ZONE: 81.71—81.54

IF THIS ZONE HOLDS MAY RETEST THE TRENDLINE AND CONTINUE DOWNWARD.

IF IT BREAKS THE TRENDLINE WILL PUSH UP TO RETEST OUR **DAILY PIVOT ZONE: 82.77—82.64** 

IF IT BREAKS THE PIVOT ZONE MAY PUSH FURTHER TO TOUCH THE DAILY RESISTANCE: 83.46—83.33







Thank you 22-05-2024