

am FX

Brent Donnelly

bdonnelly@spectramarkets.com (212) 398-6230



Current Views

24NOV AUDNZD put 1.0300 strike

Spot ref 1.0340

Short ETHUSD @ 4210

Stop loss 4902 Take profit 3010 (From MacroTactical Crypto #4)

6-day 1.03 AUDNZD put

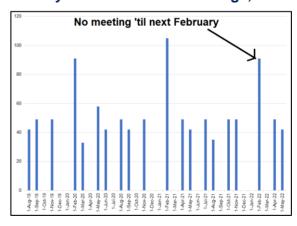
I am going to make it short and to the point today. Two-year inflation expectations in New Zealand are ripping (this number came out last night):

New Zealand: 2-year inflation expectations since 1991



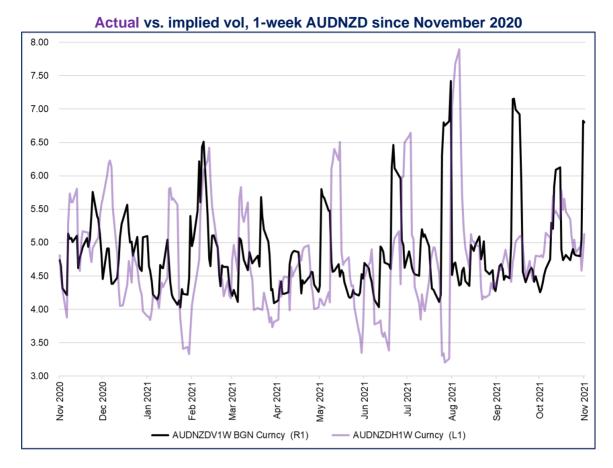
The speed of change and the level are both problematic. I generally think of the RBNZ as one of the most nimble and pragmatic central banks in the world. **Therefore, I think RBNZ will hike 50bps next week**. ~35bps are priced in. The economy in NZ is extremely strong, inflation is high, and risk of overtightening is low. Also, there is a strange quirk where the next meeting after each November RBNZ meeting is miles away. Here is the number of days between RBNZ meetings:

Number of days between RBNZ meetings, 2019 to 2022



I think NZD will rally into and after the 50bps hike. I don't want USD exposure because I'm worried about Fed nomination risk. **Buy 24NOV 1.0300 AUDNZD puts.** That's 6-day because 1-week falls on Thanksgiving. The chart on the next page shows actual volatility vs. implied vol and you can see that actuals have outperformed many times through the RBNZ meetings.





This trade will probably work in spot, too, but the leverage is better in options and the stop loss isn't obvious on a spot position. We've already come a long way.

Looking for a new job?

https://www.dallasfed.org/fed/presidentialsearch.

Have a decentralized and autonomous day.

good luck ↑↓ be nimble



This is absolutely awesome.

I strongly recommend you read the bold link below.



https://www.notboring.co/p/lets-buy-the-us-constitution

https://www.constitutiondao.com/

https://youngmoneyweekly.substack.com/p/we-the-peopl3





Subscribe to AM/FX here

Markets and Trading Commentary Disclaimer

This material has been provided by Spectra Markets, LLC ("Spectra Markets"). This material is confidential and therefore intended for your sole use. You may not reproduce, distribute or transmit this material or any portion thereof to anyone without prior written permission from Spectra Markets.

This material is solely for informational and discussion purposes only. Spectra Markets is not a registered investment advisor or commodity trading advisor. This material should not be viewed as a current or past recommendation or an offer to sell or the solicitation to enter into a particular position or adopt a particular investment strategy. Spectra Markets does not provide, and has not provided, any investment advice or personal recommendation to you in relation to any transaction described in this material. Accordingly, Spectra Markets is under no obligation to, and shall not, determine the suitability for you of any transaction described in this material.

To be clear: Your individual circumstances have not been assessed. You must determine, on your own behalf or through independent professional advice, the merits, terms, conditions, risks and consequences of any transactions described in this material. Securities described in this material may not be eligible for sale in all jurisdictions or to certain categories of investors. This material may also contain information regarding derivatives and other complex financial products. Do not invest in such products unless you fully understand and are willing to assume the risks associated with such products. Neither Spectra Markets nor any of its directors, officers, employees, representatives or agents, accept any liability whatsoever for any direct, indirect or consequential losses (in contract, tort or otherwise) arising from the use of this material or reliance on information contained herein, to the fullest extent allowed by law.

The opinions expressed in this material represent the current, good faith views of the author at the time of publication. Any information contained in this material is not and should not be regarded as investment research or derivatives research as determined by the U.S. Securities and Exchange Commission ("SEC"), the U.S. Commodity Futures Trading Commission ("CFTC"), the Financial Industry Regulatory Authority ("FINRA"), the National Futures Association ("NFA") or any other relevant regulatory body. The author is currently employed at a trading desk. The opinions may not be objective or independent of the interests of the author. Additionally, the author may have consulted with various trading desks while preparing this material and a trading desk may have accumulated positions in the financial instruments or related derivatives products that are the subject of this material.

Spectra Markets does not guarantee the accuracy, adequacy or completeness of the information presented in this material. Past performance and simulation data do not necessarily indicate future performance. Predictions, opinions and other information contained in this material are subject to change continually and without notice of any kind and may no longer be true after the date indicated. Any forward-looking statements speak only as of the date they are made, and Spectra Markets assumes no duty to and does not undertake to update forward-looking statements. Forward-looking statements are subject to numerous assumptions, risks and uncertainties, which change over time. Actual results could differ materially from those anticipated in forward-looking statements. The value of any investment may also fluctuate as a result of market changes.

Spectra Markets is affiliated with Spectra FX Solutions LLC, an introducing broker that is registered with the NFA; Spectra FX Solutions LLP, which is a registered entity with the U.K.'s Financial Conduct Authority; and SpectrAxe, LLC, a swap execution facility that is currently in the process of registering with the CFTC. The disclosures for Spectra FX Solutions LLC and Spectra FX Solutions LLP related to the separate businesses of Spectra FX can be found at http://www.spectrafx.com/.