

CMC Markets Bermuda Ltd (also referred to ~~below~~ as “CMC Markets”, “we”, “us” or “our”) is committed to treating clients (also referred to as “our client”, “you”, and “your”) fairly and acting in your best interests when we execute your Orders. ~~In this document, we summarise the~~

This MetaTrader Order Execution Policy applies to Orders placed on the Trading System under the MetaTrader Terms of Business. This MetaTrader Order Execution Policy is part of a wider Agreement between you and CMC Markets Canada, which also includes the MetaTrader Terms of Business, the MetaTrader Risk Warning Notice, and any other specific terms and conditions you accept in writing or on the Trading System. Capitalised terms used in this MetaTrader Order Execution Policy have the meanings given to them in Schedule 2 of our MetaTrader Terms of Business.

This MetaTrader Order Execution Policy summarises the process by which the Trading System executes your Orders in accordance with our regulatory duty to take all sufficient steps to obtain the best possible result for you.

When you trade through the Trading System, you consent to your Orders being executed ~~in the manner described below and~~ outside of a Trading Venue in the manner described in this MetaTrader Order Execution Policy.

~~The words and expressions in this document that begin with capital letters have the meanings set out in our MetaTrader Terms of Business.~~

1. Key points.

This section identifies the key points of this order execution policy.

- 1.1 The MetaTrader Platform is licensed to CMC Markets by MetaQuotes Software Corp (“**MetaQuotes**”), a third party entirely unconnected to CMC Markets. We use the Platform’s order management and order triggering software in conjunction with our Prices and Order execution. The Platform is a standalone trading platform from our other trading platforms.
- 1.2 CMC Markets is the sole execution venue for your Orders. This means that your Orders are executed via a bilateral transaction with us as the counterparty to your trades, through the Trading System and not through a transaction on any Trading Venue or other external execution venue. We will not use any other execution venues to execute your Orders.
- 1.3 The Trading System is fully automated for pricing and Order execution. CMC Markets relies on MetaQuotes’ software to provide us with Order data, including Pending Orders. In the event of differences between the Back Office Platform and the Platform, we will take all reasonable steps to reconcile the difference as appropriate.
- 1.4 Our Prices are electronically generated by the Trading System, and such Prices may be different to prices generated by Trading Venues, other markets, execution venues/providers or CMC Markets’ other trading platforms.
- 1.5 By placing an Order, you are giving the Trading System an instruction to place that Order on your Account on the basis of the Prices generated by the Trading System. Please see our MetaTrader Terms of Business and our Website for further details on how your Orders are placed and executed, as well as further details on pricing.
- 1.6 As a result of rapid price movements, the Price at which the Trading System executes an Order for a CFD Margin Trade may be less or more favourable to you than the Price displayed on the Trading System when you place the Order.
- 1.7 An Order will only be deemed to be received by the Back Office Platform at the time at which the Back Office Platform actually receives it, which may not be immediately after you submit that Order in the Platform.
- 1.8 It is possible that before the Back Office Platform receives a Limit Order, Take Profit Order, Stop Order or Stop Loss Order from the Platform, numerous Price updates will have occurred. Please see clauses 2.2 and 2.3 for more detail.
- 1.9 In accordance with clause 3.3.5 of the MetaTrader Terms of Business, where you have appointed an introducing broker, discretionary investment manager or similar person as an Authorised Person to act on your behalf and that person also acts on behalf of other clients of CMC Markets, the Authorised Person may decide to place a single, aggregated order for ~~CFD Margin~~ Trades for multiple clients in respect of a Product and then allocate a portion of that order to you to represent your Order. We are not responsible for the aggregation and allocation of such orders, and such aggregation and allocation may operate to your disadvantage.

2. How the Trading System handles the different types of Orders.

This section provides information on the different types of Orders, including the standard and alternate triggers for the execution of such Orders.

We may reject a Market Order as a result of: (i) the way in which you trade, for example the speed and volume at which you are trading, or (ii) an invalid price following a price check undertaken by us.

During extended Trading Hours, market liquidity may be reduced, and market activity may be limited. If the Target Price for a Pending Order (including Limit Orders, Take Profit Orders, Stop Loss Orders, Trailing Stop Loss Orders, and Stop

Entry Orders) is reached, but cannot be validated against broader market activity, the Order may not be executed immediately. This is to help ensure execution occurs at a Price we determine with reference to the prevailing market conditions.

The above execution risks apply whether you trade directly through the Platform or through an Application Programming Interface (API) and may be more likely to arise when you trade via an API.

Orders listed below are managed and triggered in the MetaTrader Platform and executed by CMC Markets.

- 2.1 Market Order The Trading System will execute a Market Order to sell at the first available Bid Price and a Market Order to buy at the first available Ask Price, and will do so as soon as possible after the Order is accepted, provided the Market Order is made during Trading Hours and that the Trading System is available at the time the Market Order is made. Notwithstanding our general right to reject any Order for any reason, there may be times when we reject a Market Order as a result of, among other things, the speed and volume at which you are trading.
- 2.2 Limit Order / Take Profit Order A Limit Order or Take Profit Order to buy at a Target Price will be executed at the Target Price or lower, when the Ask Price is equal to or lower than the Target Price. A Limit Order or Take Profit Order to sell at a Target Price will be executed at the Target Price or higher, when the Bid Price is equal to or higher than the Target Price. Commencing the opening price, price improvements will not be passed on to you during market hours or auction periods.
- 2.3 Stop Order / Stop Loss Order A Stop Order or Stop Loss Order to buy at a Target Price will be executed when the Ask Price is equal to or higher than the Target Price and will be executed at the first available Ask Price at the time the Trading System executes the Order or at the target price if the first available Ask Price is lower than the Target Price. A Stop Order or Stop Loss Order to sell at a Target Price will be executed when the Bid Price is equal to or lower than the Target Price and will be executed at the first available Bid Price at the time the Trading System executes the Order or at the target price if the first available Bid Price is higher than the Target Price. Stop Orders and Stop Loss Orders are not guaranteed and may be subject to gapping. It is not possible to attach guaranteed stop loss orders to Positions on the Trading System.
- 2.4 Trailing Stop A Trailing Stop is an algorithm that manages Stop Loss Orders. A Trailing Stop will automatically place a Stop Loss Order on a CFD Margin Trade once that CFD Margin Trade is in profit by at least the points value of the Trailing Stop (e.g. if the value of the Trailing Stop is 15 points then the CFD Margin Trade will need to be in profit by at least 15 points for the Stop Loss Order to be placed). Subsequently, if the CFD Margin Trade becomes more profitable the Trailing Stop will adjust the Stop Loss Order to keep the distance from the Price of the Stop Loss Order equal to the points value of the Trailing Stop. The Stop Loss Order will be executed in accordance with clause 2.3 above. A separate Stop Loss Order can be placed on a CFD Margin Trade alongside a Trailing Stop. In this scenario, as only one Stop Loss Order can exist on a CFD Margin Trade at a time, once the Trailing Stop is activated it will adjust the previous separately placed Stop Loss Order.
- Important:**
If multiple CFD Margin Trades in the same Product have a Trailing Stop associated with them, only the most recent Trailing Stop to be activated is adjusted.
A Trailing Stop will only work whilst you remain logged in to your MetaTrader Account and the [MetaTrader](#) Platform and are connected to the internet.
- 2.5 Roll-Over An Auto Roll-Over on a sell CFD Margin Trade on any particular Forward will be carried out by the Trading System automatically executing a Market Order to buy the number of Units for that CFD Margin Trade at the Level 1 Buy Price (regardless of the size of the Order). This Order will be executed (if possible) on or before the Expiry Date. The Trading System will then immediately execute a Market Order to sell the same number of Units on a Forward based on the same underlying asset but with the next available Expiry Date, at the Level 1 Mid-Price. Any associated Take Profit Order or Stop Loss Order will be cancelled. An Auto Roll-Over on a buy CFD Margin Trade will be executed on the same basis, save that the Trading System will automatically execute a Market Order to sell the

number of Units for that CFD Margin Trade at the Level 1 Sell Price and the corresponding Market Order will be to buy the same number of Units on a Forward at the Level 1 Mid-Price. Any associated Take Profit Order or Stop Loss Order will be cancelled.

Any Pending Orders on a Forward on which a CFD Margin Trade is being closed as part of a Roll-Over will automatically be cancelled by the Trading System, and an equivalent Pending Order with an equivalent Target Price will be placed automatically by the Trading System on any Forward (based on the same underlying asset but with the next available Expiry Date) on which a new CFD Margin Trade is being entered into as part of the Roll-Over.

A Roll-Over on any ~~CFD Margin~~-Trade on any particular Forward will not be executed if a Forward based on the same underlying asset but with a later Expiry Date is not available at the time the Roll-Over would otherwise have been carried out. In such circumstances, the ~~CFD Margin~~-Trade will be closed at the Expiry Date and settled on the Cash Settlement Date, with any relevant Pending Orders also cancelled on the Cash Settlement Date.

2.5 Weekend Cash Product Roll-Over

Where a Trade on a Cash or Spot product remains open at the designated roll-over time, the Platform will automatically execute a Market Order to close that Trade. In the case of a sell Trade, the Platform will execute a Market Order to buy the number of Units for that Trade at the Level 1 Price. It will then immediately execute a Market Order to sell the same number of Units on the corresponding Spot instrument at the same Level 1 Price.

A Roll-Over on a buy Trade will be executed on the same basis, save that the MetaTrader Platform will automatically execute a Market Order to sell the number of Units for that Trade at the Level 1 Price, and the corresponding Market Order will be to buy the same number of Units on the corresponding Spot instrument at the same Level 1 Price.

Any associated Orders, including Take Profit Orders and Stop Loss Orders, will be transferred to the new Trade and recreated on the corresponding Spot instrument with equivalent Limit Prices.

Where you already hold an open Position in the corresponding Spot instrument at the time of Roll-Over, the rolled Position will be combined with that existing Position in accordance with CMC Markets' standard Account rules. Depending on the size and direction of the existing Position, the Roll-Over may increase or reduce the existing Position. Any Orders attached to the existing Position will be adjusted where necessary to reflect the revised Position size.

In certain circumstances, we may not be able to complete the Roll-Over and will take reasonable steps to notify you where this occurs.

Where your Account does not hold sufficient funds to meet the applicable Margin requirement following Roll-Over, the MetaTrader Platform may automatically close the relevant Position.

No overnight Holding Costs or financing charges will apply to the Position during the Roll-Over period. Any changes to Holding Costs will be communicated in accordance with our MetaTrader Terms of Business. The Roll-Over process, including its timing and any applicable charges, may be varied from time to time to reflect prevailing market conditions.

- 2.5 Opening a new ~~CFD Margin~~-Trade in the opposite direction to an existing CFD Margin Trade will not close the original ~~CFD Margin~~-Trade as there is no netting in place on ~~CFD Margin~~-Trades placed on the Trading System.
- 2.6 You cannot open, amend or close Orders on the Back Office Platform. You must use the MetaTrader Platform to trade with CMC Markets. To view your Orders, you must log in to the MetaTrader Platform.
- 2.7 The Back Office Platform will display all your open ~~CFD Margin~~-Trades and Positions. However, any attached Orders will not be displayed in the Back Office Platform.
- 2.8 The Trading System does not check available funds when a Pending Order is placed. If you do not have funds to cover the Order at the time of execution, the Pending Order will be cancelled.
- 2.9 For risk-management and system stability, we may impose maximum limits on the number and size of open Positions on the Trading System. Such Attributes are applied automatically and may prevent you from opening new Orders on your Account, even where the Product is otherwise available for trading.

3. Factors we consider when determining best execution.

- 3.1 When executing Orders, we will take all sufficient steps to obtain the best possible result for you taking into account the type of financial instrument the Order relates to, and other execution factors.
- 3.2 We will take into account the following execution factors when executing your Order, ranked in order of importance from highest to lowest:
 - 3.2.1 Price;
 - 3.2.2 other costs including the Currency Conversion Rate;
 - 3.2.3 speed of execution;
 - 3.2.4 likelihood of execution and settlement; and
 - 3.2.5 size of your Order.

4. Prices generated by the Trading System.

This section provides you with information about Prices and the execution of your Orders.

- 4.1 The best possible result when executing your Order will be determined in terms of the total consideration (i.e. the price of your Order and costs related to execution).
- 4.2 The Prices of Products are generated electronically by the Trading System. These Prices will take into account market data from various sources, in order to enable us to check whether our Prices are fair and we are delivering on our best execution obligation. However, Prices may not match prices that you see elsewhere (including prices quoted on Trading Venues or by other providers). Prices include our reasonable Margin.
- 4.3 Market fluctuations and technical conditions, in addition to Circumstances Outside of Our Control, may mean that the Prices you see on your device when you place an Order may not be identical to the Price at which the CFD Margin Trade is executed. If changes occur in the applicable Price between the time an Order is placed by you and the time the relevant Order is received by us or the Order is executed or settled by the Trading System, the Order is generally executed at (or by reference to) the Price applicable when the Order is executed by the Trading System. This may either be to your advantage or disadvantage.
- 4.4 The Trading System displays multiple Prices for a particular Product based on the size of the Order. This feature is referred to as "**Price Depth**". Due to technical restraints outside of our control, Price Depth will only be displayed via the MetaTrader 5 platform prior to the execution of your ~~CFD Margin~~ Trades. You acknowledge that this may result in the execution of ~~CFD Margin~~ Trades at Prices that are less favourable than the Price displayed on the Platform at the time of submission of the Order. You may contact us for more information.
- 4.5 There will be times when circumstances may prevent the Trading System from generating Prices or affect the Prices being generated. Please refer in particular to clauses 4.2 ("**Accessing the Trading System**") and 8.2 ("**Circumstances Outside Our Control**") as well as paragraph 11 of Schedule 1 ("**Corporate Actions, Adjustment Events and Insolvency**") of our MetaTrader Terms of Business for more information.
- 4.6 Please refer to the 'Our Pricing' section of the Website for further information on pricing.

5. Currency Conversion Rates generated by the Trading System.

This section provides you with information about the Currency Conversion Rate.

- 5.1 When you enter into ~~CFD Margin~~ Trades or place Orders with us, all calculations will be undertaken in the currency in which the relevant Product is denominated, the Product Currency, before being converted into your Account Currency at the Currency Conversion Rate and applied to your Account.
- 5.2 As with Prices, the Currency Conversion Rate for any particular currency pair is generated electronically by the Trading System and may not match currency conversion rates that you see elsewhere (including official currency conversion rates and the currency pairs on our platform).
- 5.3 Where relevant, if requested by you, we will provide you with the Currency Conversion Rate used to convert amounts in a Product Currency into your Account Currency.

6. Size, speed and likelihood of execution.

This section provides you with information about the speed at which the Trading System executes Orders, the likelihood of execution, and size of Orders.

- 6.1 The Trading System executes Orders on an automated basis and does not rely on any manual intervention or dealing.
- 6.2 The Trading System will, apart from in a limited number of exceptions, execute Orders as soon as practicable following receipt. The Trading System will only execute Orders during Trading Hours.
- 6.3 The Trading System will accept or reject Orders or the modification of Pending Orders in accordance with their respective Attributes and our MetaTrader Terms of Business, including if any applicable limits would be breached and/or you have or would have an insufficient Account Value to cover your Margin, where your Account Value is below the applicable Close-Out Level or you have insufficient Cash to pay any Commission or other premium (if applicable).
- 6.4 If the Trading System has accepted an Order, there may still be circumstances which prevent or otherwise affect the execution of an Order, for instance, where doing so would breach any applicable limit where market

restrictions apply, where you have or would have an insufficient Account Value to cover your Margin, where your Account Value is below the applicable Close-Out Level or any circumstance under clauses 4.2 (“**Accessing the Trading System**”), and 8.2 (“**Circumstances Outside Our Control**”), paragraph 11 of Schedule 1 (“**Corporate Actions, Adjustment Events and Insolvency**”) of our Meta Trader Terms of Business.

- 6.5 The Trading System automatically takes into account the size of your Order at the point of execution.
- 6.6 Please note that the Price for Orders submitted on the Trading System will reflect the size of the Order and the corresponding level of Price Depth at the time of execution.

7. How your ~~CFD Margin~~ Trades are closed without instructions from you.

- 7.1 There are some circumstances where the whole or a portion of your ~~CFD Margin~~ Trades will be closed without instructions from you. This includes where Account Close-Out occurs, where you fail to reduce any Position to below the applicable limit within the relevant time limit specified by us or where we exercise our rights to close your ~~CFD Margin~~ Trades. Please refer to our MetaTrader Terms of Business for more information.
- 7.2 Unless closed by you or us beforehand, the Trading System will automatically perform an Auto Roll-Over a Position on a Forward on the Expiry Date (and any Pending Order will also be subject to an Auto Roll-Over on this basis).
- 7.3 If your Account falls below the Close-Out Level, the Trading System will initiate an Account Close-Out and will close all ~~CFD Margin~~ Trades in Products that are currently pricing at the prevailing Price when the liquidation orders are received.

8. Hedging.

- 8.1 Back-to-back arrangements between us and CMC Markets UK plc exist, whereby CMC Markets UK plc will be deemed to assume market risk by automatically entering into corresponding back-to-back or covering transactions with us, meaning that CMC Markets UK plc assumes market risk. This arrangement centralises and aggregates client exposures in one entity that can then manage this exposure with external hedge counterparties, such as prime brokers. CMC Markets UK plc is regulated by the Financial Conduct Authority in the United Kingdom.

9. Specific instructions.

- 9.1 Your Orders can only be executed on the Trading System and/or through our client management team. Any instruction to execute your Order on a different execution venue will lead to rejection of your Order.
- 9.2 If you provide us with instructions on how to execute your Order, complying with those instructions may prevent us from taking the steps that we set out in this Order Execution Policy to obtain the best possible result for the execution of your Order. In those circumstances, our execution in accordance with your instructions will be deemed best execution.

10. Monitoring and review.

- 10.1 We will regularly monitor and review our policies and procedures and associated arrangements in order to ensure we comply with our regulatory obligations, making appropriate amendments if necessary. This policy and related procedures are reviewed at least annually and more frequently where required.
- 10.2 To assist with our review, we use third-party industry standard best execution monitoring software.

~~10.3 We will notify you in writing of any material changes to this document.~~

