

Ex-ante costs and charges disclosure

The cost and charges examples provided in this document aim at providing an overview of the estimated costs as required by EU directive 2014/65/UE. The cost and charges provided are indicative and are not to be considered as marketing material.

No surcharge is applied for liquidation orders. Telephone orders to close positions are € 25. We invite the reader to consult the budget section and the account section of the website for additional information related to costs and charges.

1. CFD-Forex

1.1. CFD on indices and gold

An investor with an account of € 10000 executes a buy and a sell order on the Germany 30 CFD (DAX). The investor keeps the position two nights during which the index price remained unchanged at 13.000. The current Libor rate is 0,44% during the overnight period. No dividend was distributed during those days.

| Cost of service | | € | <u>%</u> |
|-----------------|------------------|-------------------|----------|
| | Commission cost: | 9,98 (= 2 x 4,99) | 0,10% |
| | Financing cost: | 2,85 | 0,03% |
| Total: | | 12,83 | 0,13% |

Financing cost formula and detailed calculation

Formula (Libor + 3,5%) / 360 x notional $x \in 1$

Calculation $(0.44\% + 3.5\%) / 360 \times 13000 \times € 1 \times 2 \text{ days} = € 2.85$

The commission cost is calculated as € 4,99 per order regardless of the order size.

1.2. CFD on currencies

An investor with an account of € 10000 executes a buy and sell order on the GBP/USD CFD, each with a notional of 10000. The investor does not keep the position overnight. The GBP/USD exchange rate is 1,3000. The market spread is 1,5 pip. The quoted spread is 2,6 pip (0,00026). The quoted spread has a value of \$ 2,6 for a position of 10000.

| Cost of service | <u>\$ (€)</u> | <u>%</u> |
|-----------------|---------------|----------|
| Spread cost: | 1,1 (0,99) | 0,001% |
| Financing cost: | 0 | - |
| Total: | 0,99 | 0,001% |

Different currency pairs have different spreads. The spreads can vary during the day. A table showing the spread for each currency pair is available: https://www.whselfinvest.com/en-lu/trading/cfd-broker/forex-broker/market-information-sheets?sheet=10



2. Futures

An investor with an account of € 25000 executes a buy and a sell order on the Mini-DAX future. The investor keeps the position two nights.

| Cost of service | | € | <u>%</u> |
|-----------------|------------------|-------------------|----------|
| | Commission cost: | 9,98 (= 2 x 4,99) | 0,04% |
| Total: | | 9,98 | 0,04% |

The commission cost is calculated as € 4,99 per lot per side for futures in EUR. Or \$ 4,99 per lot per side for futures in USD.

The commission is an all-in commission. It includes all relevant order routing fees and all exchange fees.

3. Set-up fee

A technology set-up fee of € 99 excluding VAT is charged at the start of the relationship.

The provision of service starts after the set-up fee has been paid.

The set-up is a fixed fee per account. The set-up fee is not a function of the account size.

4. Alert billing

All clients receive all alerts. There is no subscription fee to receive the alerts.

Alert billing - Account with 4 strategies

If a strategy is profitable over the Investui calendar year, the alerts are charged at the end of the calendar year: 2% per profitable strategy calculated on the profit after costs.

Example: at the end of the Investui calendar year the client has a net profit of € 2500. All four strategies generated a profit over the year. The client will be charged € 200 (= € 2500 x 0,08).

Example: at the end of the calendar year a client, who opened his account in March, has a net profit of € 2500. Only three out of four strategies generated a profit over the year. The client will be charged € 150 (= € 2500 x 0,06).

Clients, who close their account before the alert billing can be implemented, will be charged 8% on the net profit at the time of the account closing.

Alert billing - Account with 7 strategies

The alerts are charged at the end of the Investui calendar year: 10% calculated on the profit after costs.

Example: at the end of the Investui calendar year the client has a net profit of € 2500. The client will be charged € 2550 (= € 2500 x 0,10).

Clients, who close their account before the alert billing can be implemented, will be charged 10% on the net profit at the time of the account closing.