

# CITY INDEX Key Information Document – CFD on an Interest Rate

## Purpose

This document provides you with key information about this investment product. It is not marketing material. The information is required by law to help you understand the nature, risks, costs, potential gains and losses of this product and to help you compare it with other products.

## Product

CFDs on an interest rate are offered by **StoneX Financial Ltd** (“SFL”, “we” or “us”), a company registered in England and Wales with registration number 05616586. City Index is a trading name of StoneX Financial Ltd which is authorised and regulated by the Financial Conduct Authority in the United Kingdom with reference number 446717. Call [0845 355 0801](tel:08453550801) or go to [www.cityindex.com](http://www.cityindex.com) for more information.

This document was last updated on 19<sup>th</sup> May 2022.



**You are about to purchase a product that is not simple and may be difficult to understand.**

## What is this product?

### Type

A contract for difference (“CFD”) is a leveraged contract entered into with SFL on a bilateral basis. It allows an investor to speculate on rising or falling prices for an underlying interest rate.

An investor has the choice to buy (or go “long”) the CFD to benefit from rising interest rate prices; or to sell (or go “short”) the CFD to benefit from falling interest rate prices. The price of the CFD is derived from the price of the underlying interest rate, which may be either the current (“spot”) price or a forward (“future”) price. For instance, if an investor is long an interest rate spot price CFD and the spot price of the underlying interest rate rises, the value of the CFD will increase - at the end of the contract SFL will pay the difference between the closing value of the contract and the opening value of the contract. Conversely, if an investor is long and the spot price of the underlying interest rate falls, the value of the CFD will decrease - at the end of the contract the investor will pay SFL the difference between the closing value of the contract and the opening value of the contract. A CFD referencing a futures price works in exactly the same way except that such contracts have a pre-defined expiry date – a date upon which the contract either automatically terminates or must be rolled into the next expiration period. The leverage embedded within all CFDs has the effect of magnifying both profits and losses.

### Objectives

The objective of the CFD is to allow an investor to gain leveraged exposure to the movement in the value of the underlying interest rate (whether up or down). The exposure is leveraged since the CFD only requires a proportion of the notional value of the contract to be paid up front as initial margin and is one of the key features of trading CFDs. By way of example, if an investor buys 1 CFD with an initial margin amount of 20% and an underlying interest rate price of 1000, the initial investment will be £200 (20% x 1000 x 1). The effect of leverage, in this case 5:1 (1 / 20%) has resulted in a notional value of the contract of £1,000 (£200 x 5). This means that for each 1 point change in the price of the underlying interest rate market so the value of the CFD changes by £1. For instance, if the investor is long and the market increases in value, a £1 profit will be made for every 1 point increase in that market. However, if the market decreases in value, a £1 loss will be incurred for each point the market decreases in value. Conversely, if an investor holds a short position, a profit is made in line with any decreases in that market, and a loss for any increases in the market.

A CFD on the spot price of an interest rate does not have a pre-defined maturity date and is therefore open-ended; by contrast a CFD on a futures price of an interest rate has a pre-defined expiry date, which is the expiration date of the relevant future. As a result, there is no recommended holding period for either and it is down to the discretion of each individual investor to determine the most appropriate holding period based on their own individual trading strategy and objectives.

Failure to deposit additional funds in order to meet the margin requirement as a result of a negative price movement may result in the CFD being automatically terminated by SFL. This will occur when losses exceed the initial margin amount. In the case of CFDs on interest rate futures, investors will be given the option to roll their open CFDs into the next expiration period – e.g., from a January expiry into a February expiry. Rolling is at the discretion of the investor but failure to do so will result in the future CFD being automatically terminated by SFL at the expiry date.

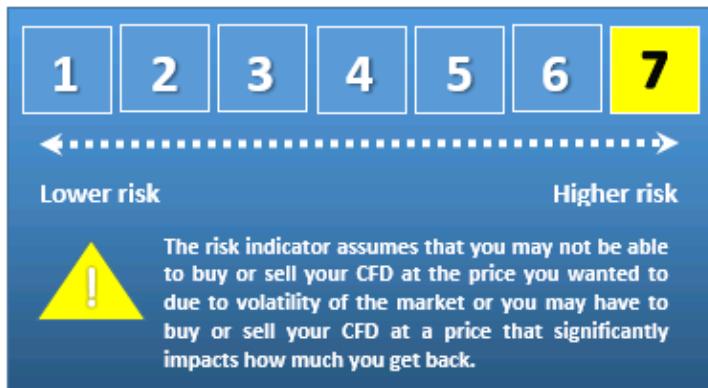
SFL also retains the ability to unilaterally terminate any CFD contract and any of your other open positions where certain events of default have occurred with respect to you (e.g., failing to maintain sufficient margin in your account).

### Intended Retail Investor

CFDs are intended for investors who have knowledge of, or are experienced with, leveraged products and who are looking to gain a short-term exposure to interest rates. Likely investors will understand how the prices of CFDs are derived and the key concepts of margin and leverage. They will understand the risk/reward profile of the product. Investors will also have appropriate financial means and the ability to bear losses.

## What are the risks and what could I get in return?

### Risk indicator



The summary risk indicator is a guide to the level of risk of this product compared to other products. It shows how likely it is that the product will lose money because of movements in the markets or because we are not able to pay you.

We have classified this product as 7 out of 7, which is the highest risk class. This rates the potential losses from future performance of the product at a very high level.

CFDs are leveraged products that, due to underlying market movement, can generate losses rapidly. There is no capital protection against market risk, credit risk or liquidity risk. Even though losses may be incurred, retail clients are subject to negative balance protection which means that your losses cannot exceed the funds in your account (which includes any funds that are not required to be maintained as margin to keep your positions open).

**Be aware of currency risk.** It is possible to buy or sell CFDs on an interest rate that is denominated in a currency which is different to the base currency of your account. The final return you may get depends on the exchange rate between the two currencies. This risk is not considered in the indicator shown above.

Market conditions may mean that your CFD trade on an interest rate is closed at a less favourable price, which could significantly impact how much you get back. We may close your open CFD positions if you do not maintain the minimum margin that is required, if you are in debt to SFL, or if you contravene market regulations. This process may be automated.

This product does not include any protection from future market performance, so you could lose some or all of your investment. If we are not able to pay you what is owed, you could lose your entire investment. However, you may benefit from a consumer protection scheme (see the section "what happens if we are unable to pay you"). The indicator shown above does not consider this protection.

### Performance scenarios

The scenarios shown illustrate how your investment could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on evidence from the past on how the value of this investment varies and are not an exact indicator. What you get will vary depending on how the relevant market performs and how long you hold the CFD. The stress scenario shows what you might get back in extreme market circumstances, and it does not take into account the situation where we are not able to pay you.

The following assumptions have been used to create the scenarios in Table 1:

Interest Rate CFD (held intraday)		
Interest rate opening price:	P	1000
Trade size (per CFD):	TS	5
Margin %:	M	20%
Margin Requirement (£):	$MR = P \times TS \times M$	£1000.00
Notional value of the trade (£):	$TN = MR/M$	£5,000

Table 1

LONG Performance scenario	Closing price (inc. spread)	Price change	Profit/loss	SHORT Performance scenario	Closing price (inc. spread)	Price change	Profit/loss
Favourable	1015	1.5%	£75	Favourable	985	-1.5%	£75
Moderate	1005	0.5%	£25	Moderate	995	-0.5%	£25
Unfavourable	985	-1.5%	-£75	Unfavourable	1015	1.5%	-£75
Stress	950	-5.0%	-£250	Stress	1050	5.0%	-£250

The figures shown include all the costs of the product itself. If you have been sold this product by someone else or have a third party advising you about this product, these figures do not include any cost that you pay to them. The figures do not take into account your personal tax situation, which may also affect how much you get back.

### What happens if SFL is unable to pay out?

If SFL is unable to meet its financial obligations to you, you may lose the value of your investment. However, SFL segregates all retail client funds from its own money in accordance with the UK FCA's Client Asset rules. SFL also participates in the UK's Financial Services Compensation Scheme (FSCS) which covers eligible investments up to £85,000 per person, per firm. See [www.fscs.org.uk](http://www.fscs.org.uk).

### What are the costs?

Trading a CFD on an underlying interest rate incurs the following costs:

This table shows the different types of cost categories and their meaning		
One-off entry or exit costs	Spread	The difference between the buy price and the sell price is called the spread. This cost is realised each time you open and close a trade.
	Currency conversion	Any cash, realised profit and losses, adjustments, fees and charges that are denominated in a currency other than the base currency of your account, will be converted to the base currency of your account and a currency conversion fee will be charged to your account.
Incidental costs	Distributor fee	We may from time to time share a proportion of our spread, commissions and other account fees with other persons including a distributor that may have introduced you.
Other costs	Rollover costs	We charge you to roll over a futures contract into the next month or quarter, equal to half the applicable spread to open and close a trade.

### How long should I hold it and can I take money out early?

CFDs are intended for short term trading, in some cases intraday and are generally not suitable for long term investments. There is no recommended holding period, no cancellation period and therefore no cancellation fees. You can open and close a CFD on an interest rate at any time during market hours.

### How can I complain?

If you wish to make a complaint, you should contact our Client Management Team on [0845 355 0801](tel:08453550801), by emailing [support@cityindex.com](mailto:support@cityindex.com) or in writing to StoneX Financial Ltd, Devon House, 58 St Katherine's Way London, E1W 1JP. If you do not feel that your complaint has been resolved satisfactorily, you are able to refer your complaint to the Financial Ombudsman Service ("FOS"). See [www.financial-ombudsman.org.uk](http://www.financial-ombudsman.org.uk) for further information.

You can also refer to the European Commission's Online Dispute Resolution Platform, however it is likely that you will be referred to the FOS.

### Other relevant information

If there is a time lag between the time you place your order and the moment it is executed, your order may not be executed at the price you expected. Ensure your internet signal strength is sufficient before trading.

The [Terms and Policies section](#) of the City Index website contains important information regarding your account. You should ensure that you are familiar with all the terms and policies that apply to your account.

The Market Information Sheets contain additional information on trading a CFD on an underlying interest rate. These can be found on the trading platform.

For retail clients, a mandatory margin close-out rule is applied on an account level basis. This means that when the value of your account (i.e., the net profit and loss, any deposited margin and any other funds) falls below 50% of the initial margin requirement (that was paid to enter into all of the open CFD and/or spread bet positions at any point in time), one or more of your CFD and/or spread bet positions will be closed out. We may set a higher percentage than 50%.

Retail clients who trade leveraged CFDs and spread bets have the benefit of negative account balance protection. Where this is the case, your liability will be limited to the funds in your account (which includes any funds that are not required to be maintained as margin to keep your positions open, regardless of whether those positions relate to this product).

CFDs are complex instruments and come with a high risk of losing money rapidly due to leverage. **73% of retail investor accounts lose money when trading CFDs with City Index.** You should consider whether you understand how CFDs work and whether you can afford to take the high risk of losing your money.