

SKAGEN Tellus Status Report February 2017



Key numbers as of 28 February 2017

SEK, net of fees



^{*}Inception date: 29/09/2006

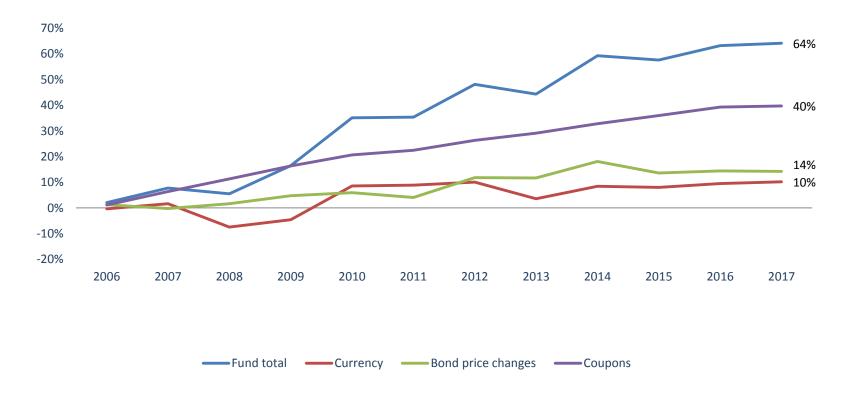
^{**}Benchmark index before 01/01/2013 was Barclay's Capital Global Treasury Index 3-5 years

Unless otherwise stated, all performance data in this report relates to class A units, measured in EUR and is net of fees.

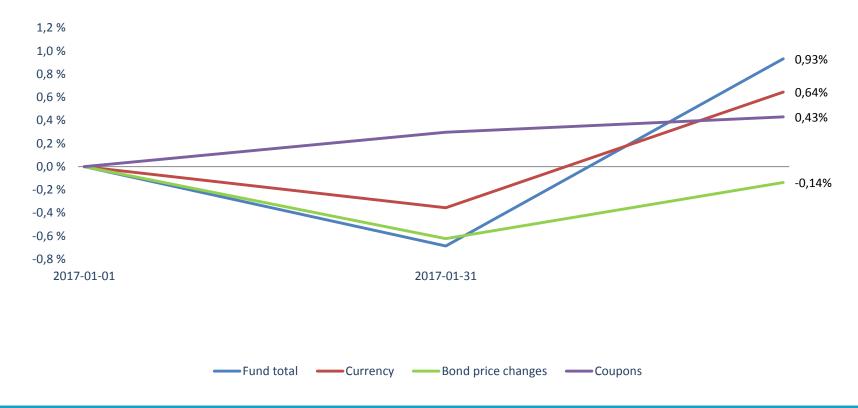
The return of the Mexican peso

- The global economy is starting the year on a strong footing. Both soft and hard numbers have been higher than
 expected. This supports our view of stable or somewhat higher long-term interest rates in the US and central
 Europe.
- The duration of SKAGEN Tellus is currently 3.3 years, which is substantially lower than the index's duration of 7.7 years. Given the current state of the business cycle, we only take interest rate risk in countries where there is still a solid case for a fall in the interest rate going forward and/or the yield is attractive. We have longer duration in countries were we expect the credit premium to fall, such as Portugal and Croatia, or where there is a high interest rate, e.g. Peru and Chile. We have very low duration on our investments in the US, UK, Canada, Mexico and Norway. These holdings are based on an expectation of an appreciation of the currency.
- Currency appreciation contributed most to the fund performance in February. The Mexican peso appreciated by 5.5 percent, implying that our short dated Mexican bond was the largest contributor the fund. The appreciation is partly due to measures introduced by the central bank to stabilise the peso. The peso is now at its strongest level since before the US presidential election. A stronger USD and appreciating emerging market currencies also contributed positively to the return in February.
- The interest rates in peripheral Europe decreased after the Eurogroup Finance Ministers agreed there was enough common ground for the creditors to return to Athens. This led to increased hopes of a final agreement and release of the last tranche of the bailout funds to Greece.
- The fund underperformed its index in February. This was mainly due to an underweight in JPY and USD.

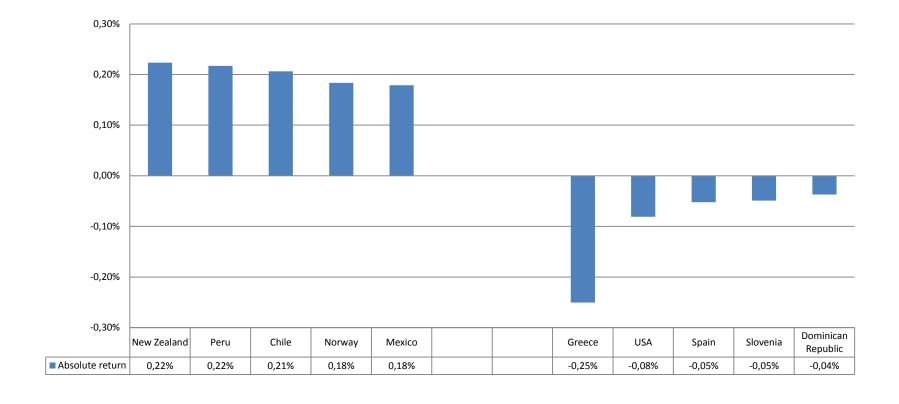
Accumulated gain since inception of fund from currency fluctuations, bond price changes and coupons



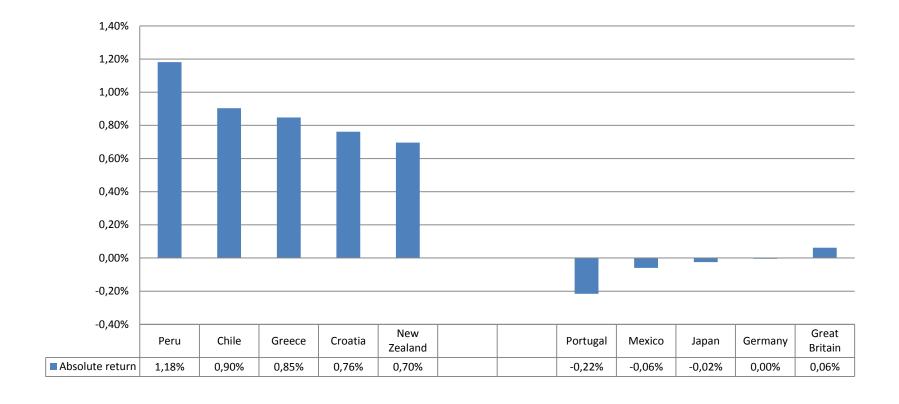
Accumulated gain YTD from currency fluctuations, bond price changes and coupons



Top and bottom 5 contributors to absolute return YTD



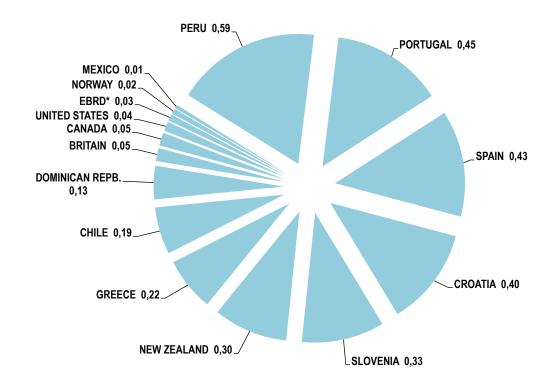
Top and bottom 5 contributors to absolute return (1 year)



Portfolio as of 28 February 2017

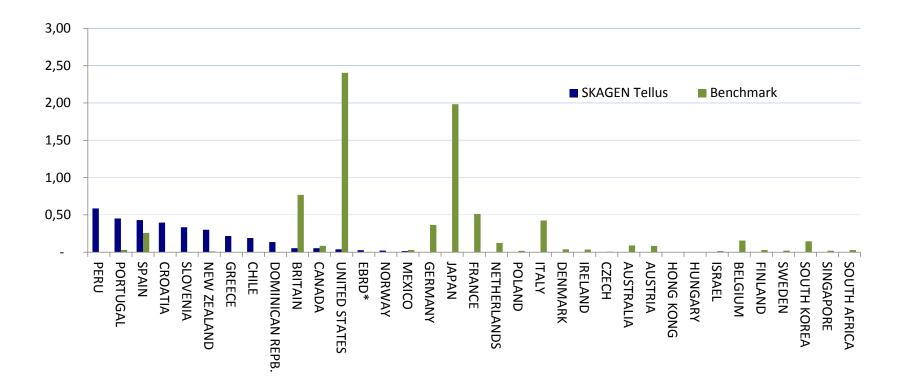
Holding Name	Currency	Numbers of Bonds	Percent	Maturity Date	Coupon
Norwegian Government	NOK	95 000	10,2	19.05.2017	4,3
US Government	USD	10 800	9,4	30.06.2017	0,6
US Government	USD	10 000	8,7	31.03.2017	0,5
Croatia Government International Bond	EUR	8 300	8,5	30.05.2022	3,9
Chilean Government	CLP	4 410 000	6,2	05.08.2020	5,5
Portugese Government	EUR	7 000	6,1	15.10.2025	2,9
New Zealand Government	NZD	8 000	5,9	17.04.2023	5,5
Spanish Government	EUR	6 000	5,7	30.04.2025	1,6
Peruvian Government	PEN	20 000	5,5	12.08.2037	6,9
UK Government	GBP	5 000	5,4	07.09.2017	1,0
Canadian Government	CAD	8 000	5,3	01.03.2018	1,3
Mexican Government	MXN	120 000	5,2	15.06.2017	5,0
UK Government	GBP	4 500	5,1	25.08.2017	8,8
Slovenia Government	EUR	3 500	4,5	30.03.2026	5,1
Dominican Republic	DOP	150 000	3,0	10.05.2024	11,5
European Bank Recon & Dev	INR	200 000	2,7	19.03.2018	5,8

Interest rate risk exposure



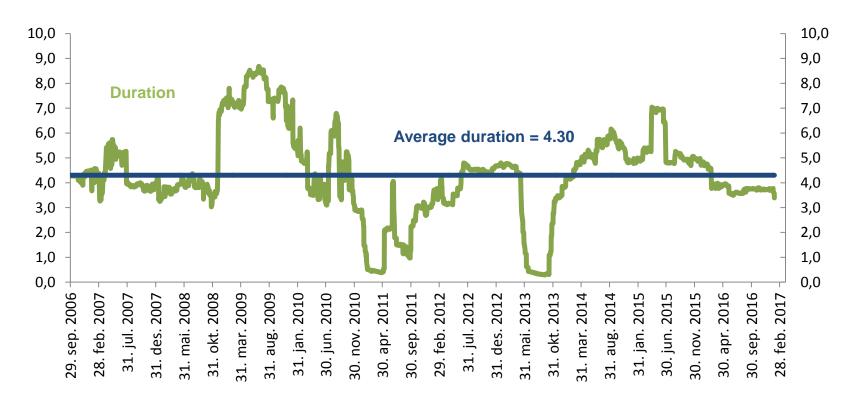
EBRD* : European Bank of Reconstruction & Development

Interest rate exposure relative to benchmark

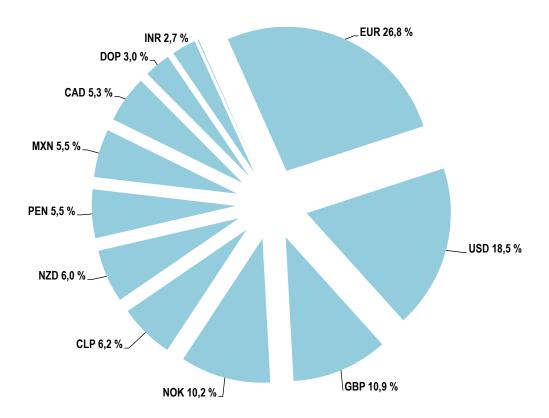


As of 28 February 2017

Interest duration since the fund's inception

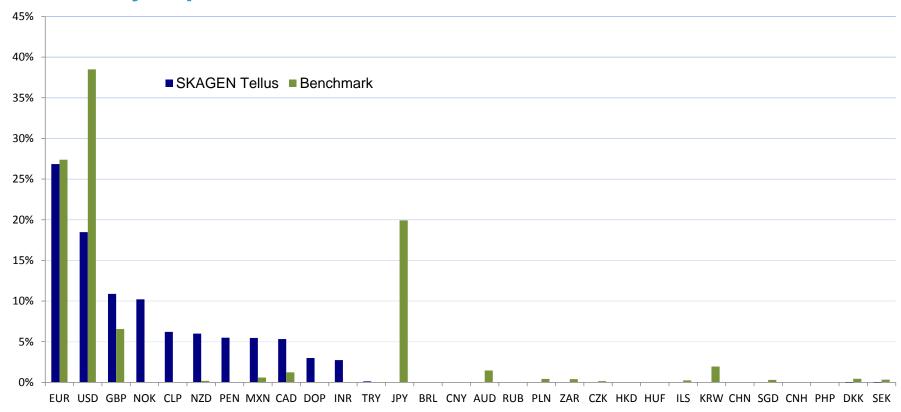


Currency exposure



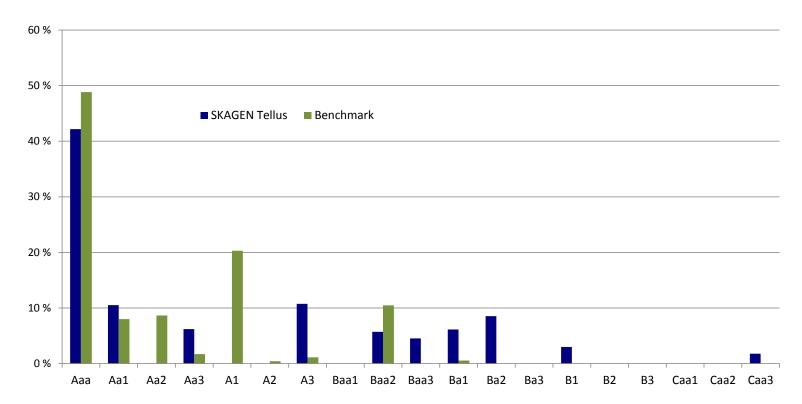
As of 28 February 2017

Currency exposure relative to benchmark



As of 28 February 2017

Moody's rating on Tellus' portfolio relative to benchmark



As of 28 February 2017

For more information please see:

SKAGEN Tellus A on our web pages SKAGEN's Market report

Unless otherwise stated, all performance data in this report relates to class A units and is net of fees.

Historical returns are no guarantee for future returns. Future returns will depend, inter alia, on market developments, the fund manager's skill, the fund's risk profile and subscription and management fees. The return may become negative as a result of negative price developments.

SKAGEN seeks to the best of its ability to ensure that all information given in this report is correct, however, makes reservations regarding possible errors and omissions. statements in the report reflect the portfolio managers' viewpoint at a given time, and this viewpoint may be changed without notice.

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