

# Q3 2016 Hedge Fund Asset Flows

Despite further improvement in returns over Q3 (see Preqin Quarterly Update: Hedge Funds, Q3 2016), the hedge fund industry could not stem the outflows seen over Q2 and as shown in Fig. 1, actually surpassed that level, with \$32.5bn in outflows occurring in Q3 2016, 1.6x the amount recorded in Q2. Furthermore, inflows seen over full-year 2015 (\$71.4bn) have been nearly wiped out, with \$66.7bn in outflows witnessed in the industry over 2016 so far.

Most of the net outflow of capital in Q3 was from multi-strategy funds and relative value vehicles, which lost \$25.0bn and \$16.4bn respectively over the quarter. Both strategies have been the worst performing top-level strategies up to the end of Q3 2016, with relative value strategies returning 3.06% and multi-strategy funds generating 4.28%. While most other strategies saw very little change in assets under management over the quarter, CTAs negated some of the outflows from the industry and gained \$10.5bn in Q3.

While posting some of the strongest returns in 2016 and over Q3, both equity and event driven strategies saw outflows of \$2.2bn and \$0.6bn respectively, although these figures are much lower than corresponding Q1 and Q2 figures.

Fig. 5 shows the correlation between strong past performance and the likelihood of attracting new capital. With 55% of funds achieving a return of more than 5.00% in 2015 also receiving a large proportion of inflows in Q2 2016, track records are a prominent consideration for investors when allocating capital to the industry today. This is also evident when examining H1 2016 performance: 52% of funds that generated 5.00% or more over the first half of 2016 gained inflows (Fig. 6).

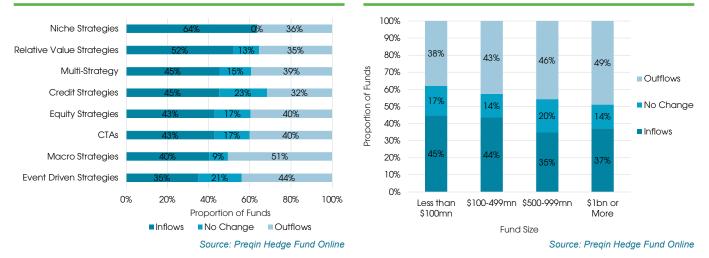
Fig. 3: Asset Flows\* over Q3 2016 by Fund Size

## Fig. 1: Asset Flows\* by Strategy, 2015 - Q3 2016

Strategy	2015 Asset Flows (\$bn)	Q1 2016 Asset Flows (\$bn)	Q2 2016 Asset Flows (\$bn)	Q3 2016 Asset Flows (\$bn)	2016 YTD Asset Flows (\$bn)	Q3 2016 AUM (\$bn)	Percentage Change in AUM over 2016
CTAs	24.6	13.7	2.9	10.5	27.1	253	13.5%
Credit Strategies	4.2	-11.9	-14.3	2.0	-24.2	235	-2.8%
Equity Strategies	60.3	-9.7	-15.6	-2.2	-27.4	831	2.9%
Event Driven Strategies	-1.8	-2.8	3.4	-0.6	0.1	174	5.2%
Macro Strategies	-25.8	-6.4	-4.9	-1.2	-12.5	959	4.3%
Multi-Strategy	27.5	12.8	-1.6	-25.0	-13.8	429	-0.4%
Niche Strategies	1.3	-1.5	-0.2	0.3	-1.4	13	-7.7%
Relative Value Strategies	-18.8	-8.7	10.4	-16.4	-14.6	343	-0.3%
Total Industry	71.4	-14.3	-19.9	-32.5	-66.7	3,236	2.9%

Source: Preqin Hedge Fund Online

#### Fig. 2: Asset Flows\* over Q3 2016 by Core Strategy



\*Preqin estimates industry asset flows from performance and asset growth information for over 14,000 hedge fund track records. Flows are estimated based on a sample of funds with available size and performance data and scaled up based on the proportion of represented capital by strategy, headquarters location and fund classification.

© 2016 Pregin Ltd. / www.pregin.com

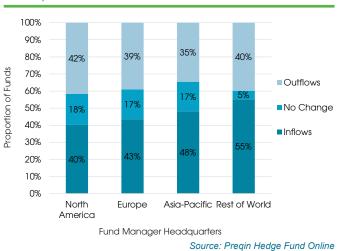
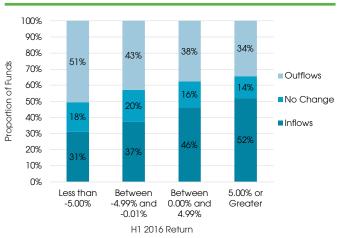


Fig. 4: Asset Flows\* over Q3 2016 by Fund Manager Headquarters

### Fig. 6: Asset Flows\* over Q3 2016 by H1 2016 Performance

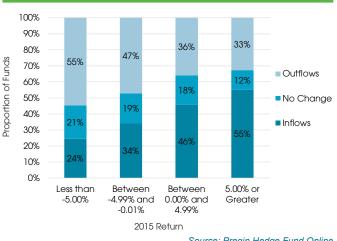


Source: Preqin Hedge Fund Online

Fig. 5: Asset Flows\* over Q3 2016 by 2015 Performance

a pre

Iternative assets. intelligent data



Source: Preqin Hedge Fund Online

#### Preqin Hedge Fund Online: The Leading Source of Intelligence on the Hedge Fund Industry

Hedge Fund Online is Preqin's award-winning hedge fund information resource, incorporating all of our hedge fund data, intelligence and functionality, providing you with the most comprehensive coverage of the asset class available.

Hedge Fund Online is updated on a daily basis by teams of skilled research analysts based around the globe, providing extremely reliable data and information for fund managers, investors, service providers and a host of other professionals with an interest in the industry.

Arrange a demo to explore Preqin's Hedge Fund Online:

www.preqin.com/demo

\*Preqin estimates industry asset flows from performance and asset growth information for over 14,000 hedge fund track records. Flows are estimated based on a sample of funds with available size and performance data and scaled up based on the proportion of represented capital by strategy, headquarters location and fund classification.