FARMLAND INDEX Q1 2017



FARMLAND VALUES STABILISE

The Q1 drop in average prices was the smallest since September 2015

Farmland performance

3-month change	-0.5%
12-month change	-6%
5-year change	22%
10-year change	115%
50-year change	4,402%

The average value of bare agricultural land in England and Wales fell by just 0.5% to £7,435/acre in the first quarter of 2017, according to the Knight Frank Farmland Index. This fractional slip, the smallest quarterly drop since September 2015, suggests the farmland market could be starting to stabilise after dropping in value by 8.5% last year.

Agricultural commodity prices have strengthened significantly over the past 12 months – helped by the decline in the value of sterling – and so far the Brexit vote hasn't led to the dire economic crisis that some had predicted. As a result, demand for land remains robust, but relatively few new farms or large blocks of land have been launched since the beginning of the year to tempt potential buyers. Most of the farms put on the market last year have also now been sold.

However, looking forward it is hard to predict the longer-term impact of Brexit. The real issue that will affect values is supply. Although most farmers have got their heads around the fact that by 2020 agricultural subsidies will be much

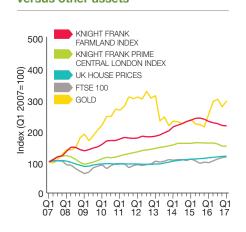
diminished, it seems likely that more of them will decide to call it a day in the coming years.

How quickly that happens will depend on how multiple factors, including commodity prices and interest rates, interact. An increase in borrowing costs coupled with low farm-gate prices could force the hand of those struggling to make money without subsidies.

The market will stand a limited increase in the number of farms for sale; in fact prices could be higher for those that bring their units to the market early. But once interest rates eventually start to rise the pressure to sell will grow – more farms and land will come to the market and this will push down average farmland values.

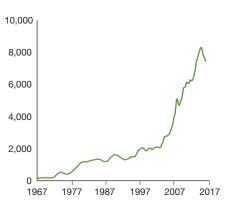
We won't see the huge drops experienced in Ireland following the global financial crisis, but it's not inconceivable that average values could settle at around £6,500/acre until supply and demand comes back into balance. After that prices could begin to steadily increase again.

FIGURE 1
Farmland 10-year performance versus other assets

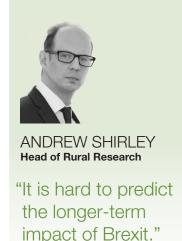


Source: Knight Frank Research

FIGURE 2
Historic farmland performance
£/acre



Source: Knight Frank Research



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DATA DIGEST

The Knight Frank Farmland Index tracks the average price of bare (no residential property or buildings) commercial (productive arable and pasture) agricultural land in England. The quarterly index is based on the opinions of Knight Frank's expert valuers and negotiators across the country, which take into account the results of actual sales conducted by both the firm and its competitors, local market knowledge and client and industry sentiment. When combined with UK government statistics, the index shows the performance of farmland since 1944.

Knight Frank Farmland Index

	Quarterly price change	Annual price change	Average value £/hectare	Average value £/acre
Mar-12	0.4%	1.4%	£15,007	£6,073
Jun-12	3.7%	2.3%	£15,556	£6,295
Sep-12	-1.2%	2.1%	£15,369	£6,220
Dec-12	-0.1%	2.7%	£15,354	£6,214
Mar-13	1.5%	3.9%	£15,585	£6,307
Jun-13	1.8%	2.0%	£15,866	£6,421
Sep-13	4.0%	7.4%	£16,501	£6,678
Dec-13	3.1%	10.7%	£17,005	£6,882
Mar-14	6.4%	16.1%	£18,098	£7,324
Jun-14	2.6%	17.1%	£18,574	£7,517
Sep-14	2.3%	15.1%	£19,000	£7,689
Dec-14	3.1%	15.2%	£19,583	£7,925
Mar-15	1.7%	10.0%	£19,914	£8,059
Jun-15	2.6%	10.0%	£20,423	£8,265
Sep-15	0.5%	8.0%	£20,524	£8,306
Dec-15	-1.7%	3.0%	£20,176	£8,165
Mar-16	-3.2%	-1.9%	£19,538	£7,907
Jun-16	-1.7%	-6.0%	£19,207	£7,773
Sep-16	-1.3%	-7.6%	£18,957	£7,672
Dec-16	-2.6%	-8.5%	£18,464	£7,472
Mar-17	-0.5%	-6.0%	£18,372	£7,435

Source: Knight Frank Research

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Key agricultural indicators*

Commodity prices	Latest	12-month change
Outputs		
Feedwheat (£/t)	146	45%
Oilseed rape (£/t)	331	22%
Beef (p/kg dw)	358	8%
Lamb (p/kg dw)	418	-3%
Milk (p/litre)	27.1	21%
Input prices		
Fertiliser (£/t)	242	14%
Red diesel (p/litre)	56	45%
Oil (£/brl)	43	76%

For more detailed information on the issues affecting UK landowners and farmers, including the latest on agricultural commodity and input markets, please request a copy of The Rural Report, our magazine for rural property owners.

*Sources: www.fwi.co.uk www.dairy.ahdb.org.uk

RURAL RESEARCH

Andrew Shirley

Head of Rural Research +44 1234 720534 andrew.shirley@knightfrank.com

PRESS OFFICE

Celia Welham +44 20 7861 1033 celia.welham@knightfrank.com



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