

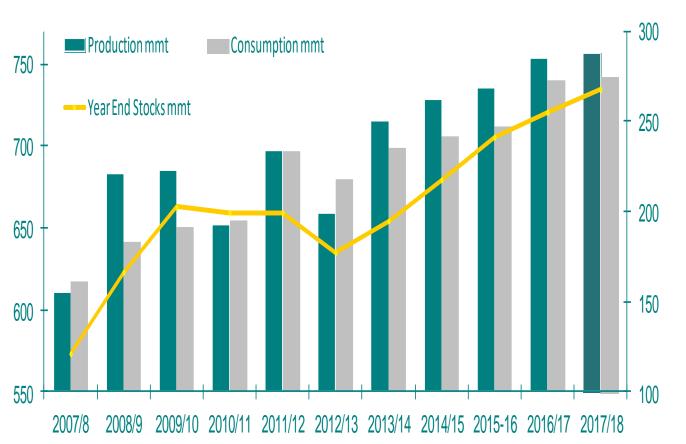
## **NESAAG** Rural Meeting

Date: 19th September 2018

Bruce Ferguson

## Global Supply & Demand





#### **Wheat Production**

Up 3.5mmt on the previous year a record 757.01mmt

# Wheat Consumption

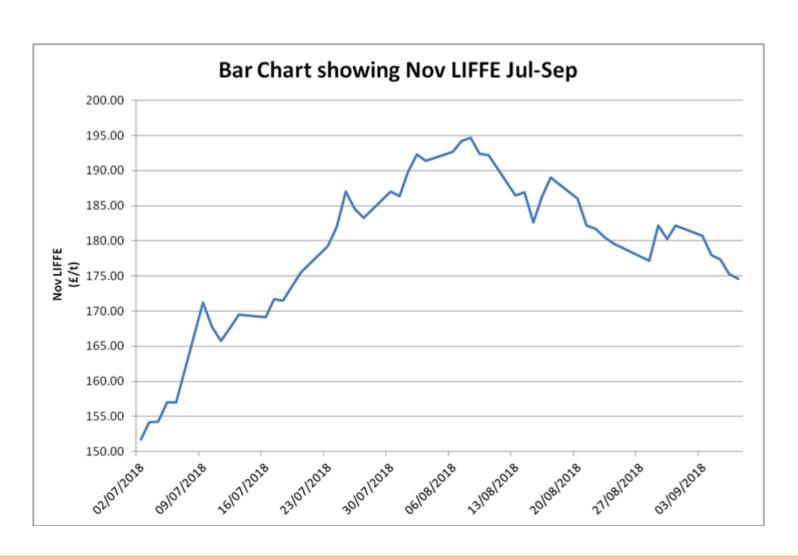
Up 2 mmt on previous year

#### **Wheat Stocks**

up 13mmt on the year to record 268.02mmt. Of that 48% is in China.

### Volatility returns !!



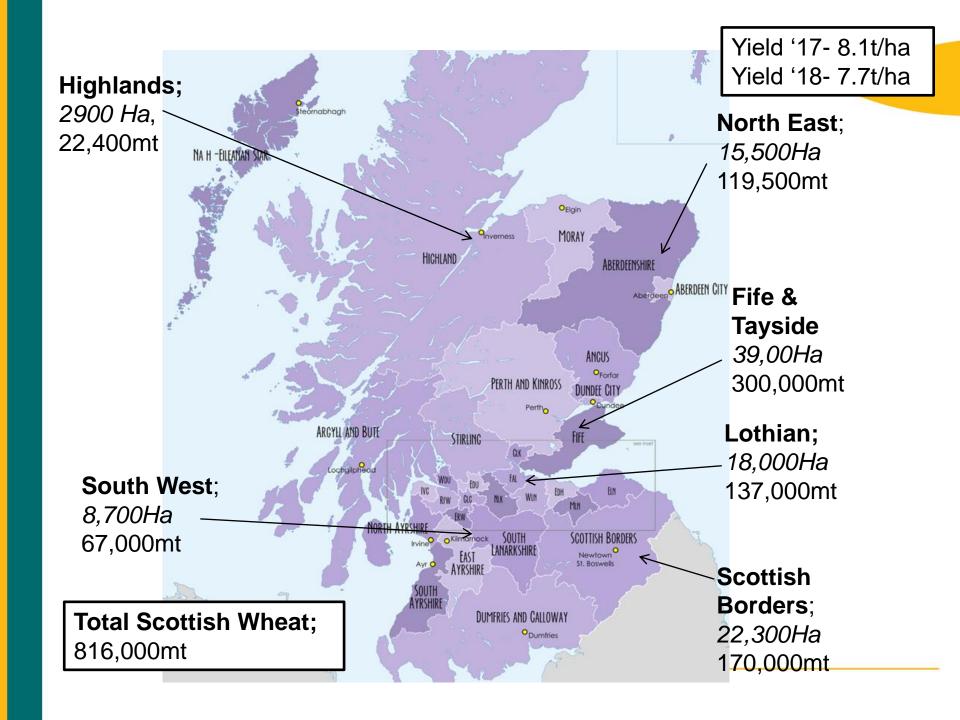


#### Scottish Arable Production



\*(Provisional forecast)

Crop	Area 2017/18	Yield t/Ha (actual)	Production 2017/18	Forecast Area 2018/19	Yield Variation (t/ha)	* Forecast Production 2018/19
Winter Barley	47,509	7.41	352,108	41,000	6.25 - 9.0	311,600
Spring Barley	243,838	5.88	1,432,815	265,000	3.75 - 7.5	1,325,000
Wheat	109,489	8.12	889,308	106,000	6.2 - 10.6	816,000
Oats	32,625	5.66	184,813	32,000	4.0 - 5.75	156,800
OSR	34,000	4.2	144,000	31,000	3.25 - 5.0	120,900
Total	467,461		3,003,044	475,000		2,730,300



### Scottish Wheat S&D

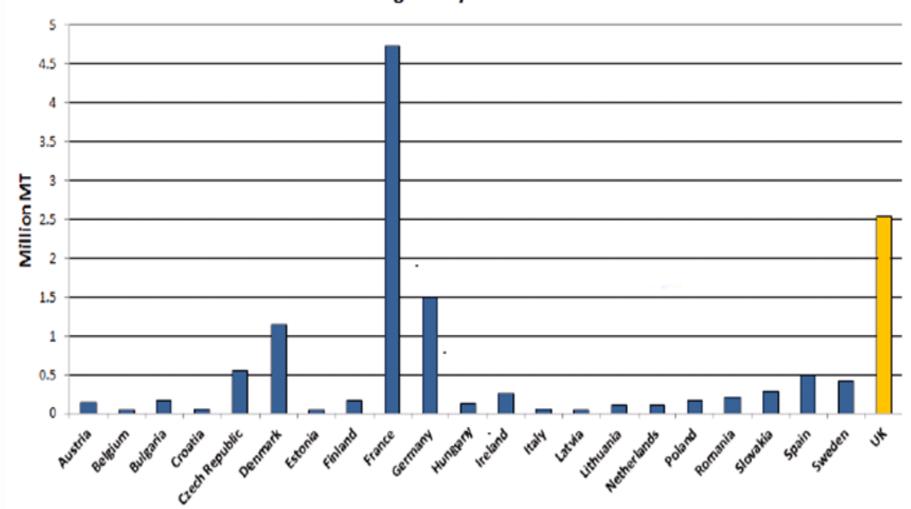


	16/17	17/18	18/19 Borders/Lo th/SW	18/19 Forth & North	Total 18/19
Production	924	890	374	442	816
C/in	380	170	83	97	180
Imports	135*	153*	63	72	135*
Feed/fof	(320)	(362)	(163)	(192)	(355)
Milling	(230)	(250)	0	(250)	(250)
Distilling	(539)	(527)	(230)	(246)	(476)
Seed	(14)	(14)	(3)	(11)	(14)
Surplus /deficit	166	(120)	41	(185)	(144)
C/out	(170)	(180)	(83)	(97)	(180)

<sup>\*</sup> Of this estimated annual bread quality milling imports =135,000 tonnes.

## 2018 malting barley production? frontier

#### **Total EU Malting Barley Production**



### Harvest 2018 Summary



- Concerto / Laureate dominant distilling varieties for 2018 harvest.
- Soil type, organic matter status & previous cropping all have had a significant impact on yield and quality.
- Quality, especially nitrogen levels on spring barley have been very variable (1.35% – over 2%)
- Concerto generally not performed as well as Laureate (yield & quality)
- Consumers have relaxed nitrogen specification, accommodating higher N levels.

## Harvest 2018 Summary (cont'd) froguer

- Feed Barley very limited supply locally.
  2018-19 will see no feed barley export activity.
- Small % of spring barley and oats yet to harvest in Aberdeenshire

 Harvest data will be collated by the end of October allowing a better understanding of the variable nature of the 2018 harvest.