



RESIDENTIAL UPDATE

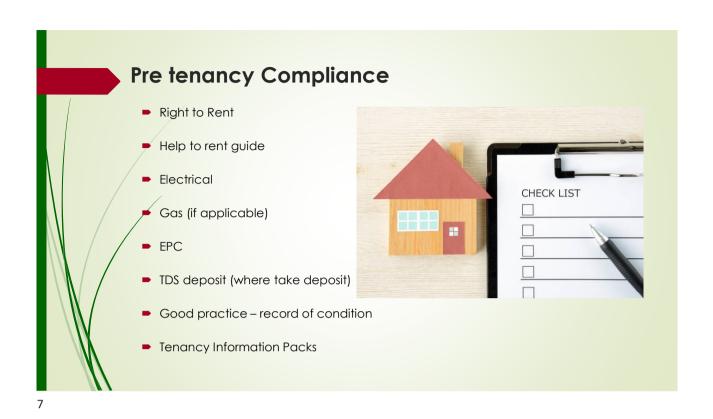
Kerry Holbrook-Bull MRICS FAAV Beth Robertson-Flynn MRICS















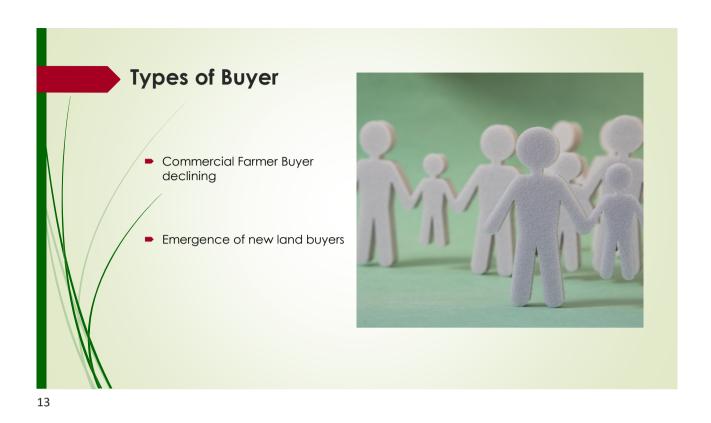






Commercial Farmland

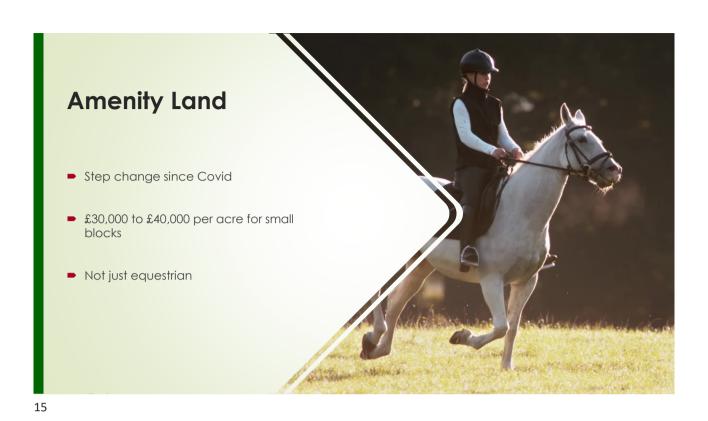
- Supply remains low
- Less than 80,000 acres publicly marketed in 2022
- First half of 2023 saw less than 30,000 acres publicly marketed
- Lowest supply since 2020

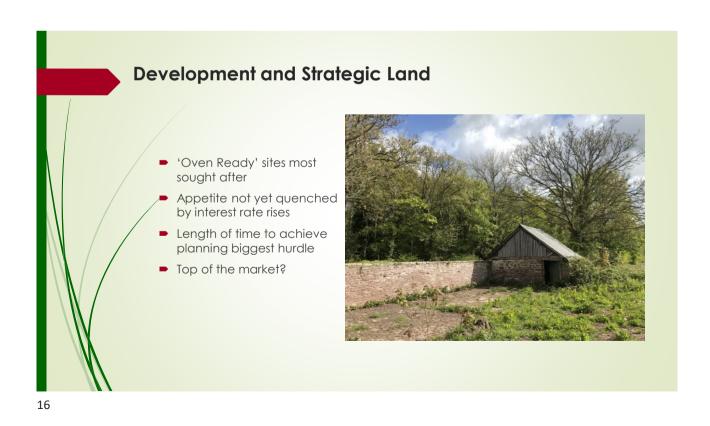




Average Values

- Arable land averaging £11,000 -£13,000
- Grassland dependant on Lot size







SUSTAINABLE FARMING INCENTIVE (SFI)
Update

Megan Middleton BVMedSci (Hons) MSc



Applications are open

- 'Expression of Interest' Form
 - Invitation to Apply
 - Including those in SFI 2022 and Countryside Stewardship Applications
 - BUT, some problems

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Reminder of Options

- Actions for Soils
- Actions for Hedgerows
- Actions for Integrated Pest Management
- Actions for Nutrient Management
- Actions for Farmland Wildlife on Arable and Horticultural Land
- Actions for Farmland Wildlife on Improved Grassland
- Actions for Buffer Strips
- Actions for Low Input Grassland
 - Management Payments



Calf Housing Grant

- Calves up to 6 months
- 40% grant of total cost
- 25% grant of solar panels
- End of November

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ENVIRONMENTAL FUNDING OPPORTUNITIES Jeremy Loxfon BA, MSc.

Farming in Protected Landscapes (FIPL)

- Part of ATP to 2024 (projects must be completed by March 2025)
- Funds projects that support nature recovery, tackle climate change, provide opportunities for people to discover nature or support sustainable farm businesses
- Easy to apply for and fast response
- Applies to farming businesses operating within any protected landscape including AONB's



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Farming in Protected Landscapes (FIPL)

- Up to 100% of the costs of a project if it's not for commercial gain or a proportion of costs if a commercial project
- FIPL works alongside, not in competition with, Defra's existing schemes to add value where it's most needed
- You can still get funding through the programme if you are in an agri-environment scheme, provided no double-funding
- Examples:
 - Promoting connectivity between habitats
 - Replacing stiles with gates on public footpaths
 - Conserving historic features on a farm
 - Supporting a locally branded food initiative



Farming Investment Fund

Grants for investing in new technology, equipment and infrastructure:

- Farming Equipment and Technology Fund (FETF) 2023 (waiting for Round 2)
- Farming Transformation Fund (FTF)
 - Calf Housing for Health and Welfare (up to 30/11/23)
 - Water Management (Round 2)
 - Slurry Infrastructure (Round 2)



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Water Catchment Sensitive Farming



- Catchment Fund from water companies e.g. Thames Water Advice through Natural England
- Up to £15,000 per farm business in target areas
- Available in specific surface water and groundwater target areas
- Most local areas either have surface water or ground water options
- Mainly targeting pesticides in surface water and nitrates in groundwater
- Actions range from planting cover crops and buffers strips to installing sprayer washdown areas, concreting yards, etc.(some actions within and funded by CS, etc., others stand-alone)
- 30th November 2023 deadline



Bio-diversity Net Gain

- Now due to become a compulsory part of the planning process from January 2024
- Development sites must show a minimum of 10% biodiversity uplift either on-site or off-site
- Oxfordshire LPA's working mainly with Trust for Oxfordshire's Environment (TOE) to manage on their behalf
- Other providers such as Wildlife Trusts, Environment Bank, etc
- TOE still looking for sites within each of the Oxfordshire LPA areas and beyond...











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Bio-diversity Net Gain

- TOE offer grants of £10,000-£250,000+ available for anyone seeking to undertake habitat creation and restoration projects within the South Oxfordshire and Vale of White Horse districts.
- Land will be committed to a conservation covenant for 30 years minimum
- Does not necessarily preclude farming grazing, haymaking, etc.
- Requires a management and monitoring plan in association with the Responsible Body (ie., TOE/LPA)
- Funding 100% for initial capital works, otherwise released in targetbased stages over the period













Nutrient Neutrality and Mitigation

ON HOLD

- LPAs in relevant catchments should undertake Habitats Regulations Assessments (HRA) of all development proposals which may give rise to additional nutrients entering their catchments
- Developers may be asked to take action to mitigate impacts through nutrient neutrality such as:
 - building additional mitigation into their plans onsite
 - working with the LPA to arrange for mitigation offsite
 - purchasing nutrient credits via a nutrient trading scheme (where other landowners in the catchment have taken action to reduce their nutrient load), or buying credits through the Natural England-led Nutrient Mitigation Scheme

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Woodland Creation



- Register new woodland with the Woodland Carbon Code/Woodland Carbon Guarantee
- Can then sell carbon units to Government or private markets (from five years after planting)
- Typical carbon unit pricing £10 £30
- Woodland can produce from 100 units/ha to 500 units/ha - £1,000 to £15,000/ha - depending on composition, maturity, etc.
- Increasing demand for ESG carbon credits (units probably undervalued at the moment)
- Woodland Creation Planning Grant £1,000

Woodland Creation – (EWCO) English Woodland Creation Offer

- The benefits of woodland creation
 Woods Mean Business

 How woodland creation
 Woods in the second sec
- Administered by the Forestry Commission and funded by the Government's Nature for Climate Fund
- Incentivises the creation of new native woodland
- 1 ha minimum area
- Covers capital costs (up to £10,200/ha)
- Annual maintenance payment of £350/ha for ten years
- Additional Contributions one-off payments (up to £8,000):
 - Riparian buffers (£1,600/ha)
 - Public access (£2,200/ha)
 - ► Flood risk management (£500/ha), etc.

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Summary

- Farming in Protected Landscapes (FIPL)
- Farming Investment Fund
 - Farming Equipment and Technology Fund
 - Farming Transformation Fund
- Catchment Sensitive Farming
- Biodiversity Net Gain (BNG)
- Nutrient Neutrality and Mitigation
- Woodland Creation





Any Questions?

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