Share Farming "A new land access option"

Michael Hennessy Ben Roche Tim O Donovan



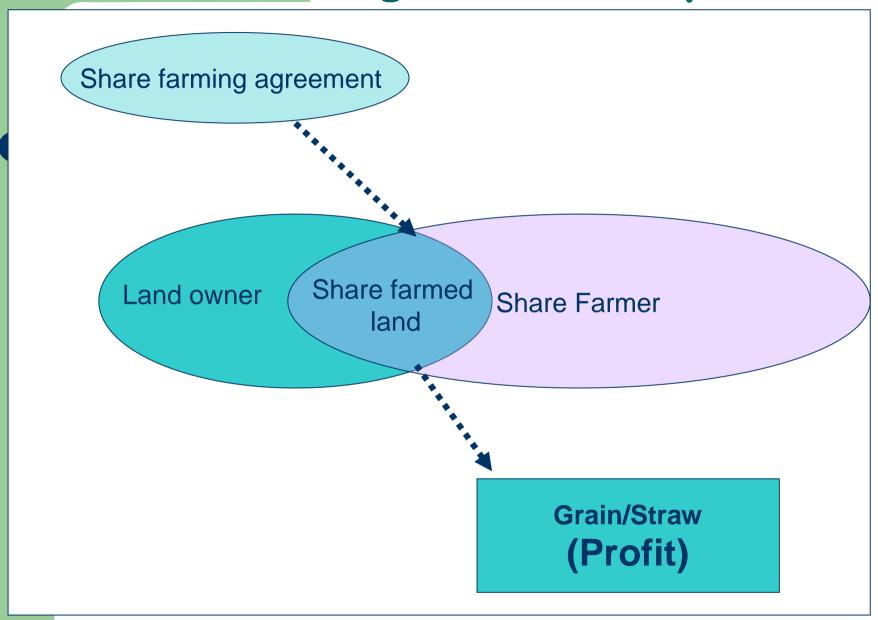
Presentation Outline

- Background
- The concept
- Important principals
- How is Share Farming set up?
- Case Study
 - 25% Landowners Income
 - REPS equivalent income for Share Farmer
- Conclusions

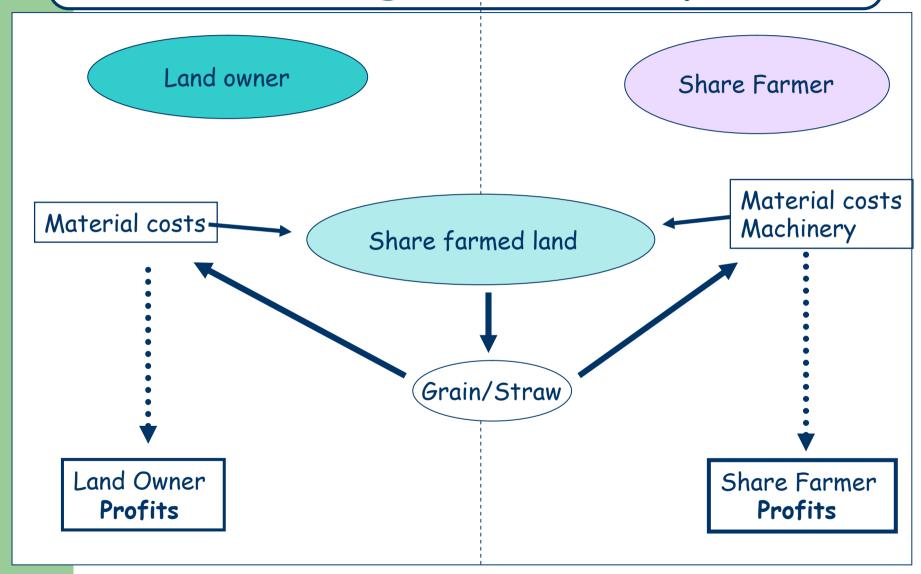
Background: Land access?

- Low margins ~ Large acreage
- Scale ~ Drives down costs
 - Conacre
 - Lease
 - Ad hoc agreements
- Problems
 - Rent
 - Margins
 - Locked in?

- Two parties jointly farming the same area of land
- Each party remains as a separate business



- Two parties jointly farming the same area of land
- Each party remains as a separate business
 - Not a new business venture
- Sharing outputs not profits
 - Partnership = sharing/distributing profits
 - Share Farming = sharing outputs (to separate business)



- Two parties jointly farming the same area of land
- Each party remains as a separate business
 - Not a new business venture
- Sharing outputs not profits
- Each party contributes to entriprise
 - Land, machinery inputs, etc
- Legal agreement
 - Protects both parties

How is it different? Important principles

- No rent or fixed payments
- Each can sell produce as he feels fit
- Each responsible for his own costs
- Each works out his own profit
- Business equals & risk takers

How is it different? Important principles

- Labour not charged as an expense
 - Share farmer is not paid for his labour
 - Machinery costs (not local contractor costs)
- No joint bank account or merchant account
- The parties are not jointly registered for VAT or as employers

How is Share Farming set up?

- Both parties must agree on:
 - crop budgets & term
 - sharing input/output arrangements
 - individual responsibilities
- Appoint facilitator
- Consult appropriate advisors
- Complete legal document
- At year end finalise accounts and review

Aid to developing an agreement

- Teagasc Advisors
- Budget- Corner Stone
 - Teagasc calculator (available to all)
- Based on Costs and Returns format
- Can be downloaded from Teagasc client website

Crop-Share Calculator Page 1: Costs and Returns per acre T. Return/ac Barley Spring **Barley Spring** Landowner 209 166 eagasc S Farmer 78 Budget 1 2 **RECEIPTS** Crop Barley Spring Barley Spring per acre 100.0 100.0 Area 2.5 2.7 Yield Price €110 €120 €30 €36 Straw Other (Bonus, etc) €305 €360 **EU/Government Support** Single Farm Payment €130 €130 €50 €50 **REPS** Direct Payments (e.g. Protein, etc) Other €180 €180 TOTAL RECEIPTS €485 €540 **MACHINERY COSTS*** €120 Field operations €100 Machinery Hire €40 €21 Drying (per acre basis) €160 **TOTAL** €121 **MATERIAL COSTS** Seed €26 €22 €68 €60 Fertiliser Lime €15 Herbicide €20 Chemicals: €30 €25 Fungicide Insecticides €7 €6 €5 **Trace Elements** €4 Other Other costs (Haulage/Interest, etc) €3 **TOTAL** €159 €132 €253 **TOTAL EXPENSES** €319 €166 €287 Crop Margin Cells highlighted in light yellow require user input Cells highlighted in gray are automatically generated

Aid to developing an agreement

- Teagasc advisors
- Excel calculator
- Based on Costs and Returns format
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Where Share Farming fits?

- Mixed tillage farmer with poor yield
- Contractor and land owner
- Between family members
- Existing arrangements
- Long standing conacre arrangements
- Can the Share Farmer add value??

How it fits? Mixed tillage farmer with poor yields

- Land owner requires grain and straw
- Time: Livestock V tillage enterprise
- Issues
 - Poor yields
 - Costs not covered as before
 - Expensive grain/straw
 - Other enterprises suffering

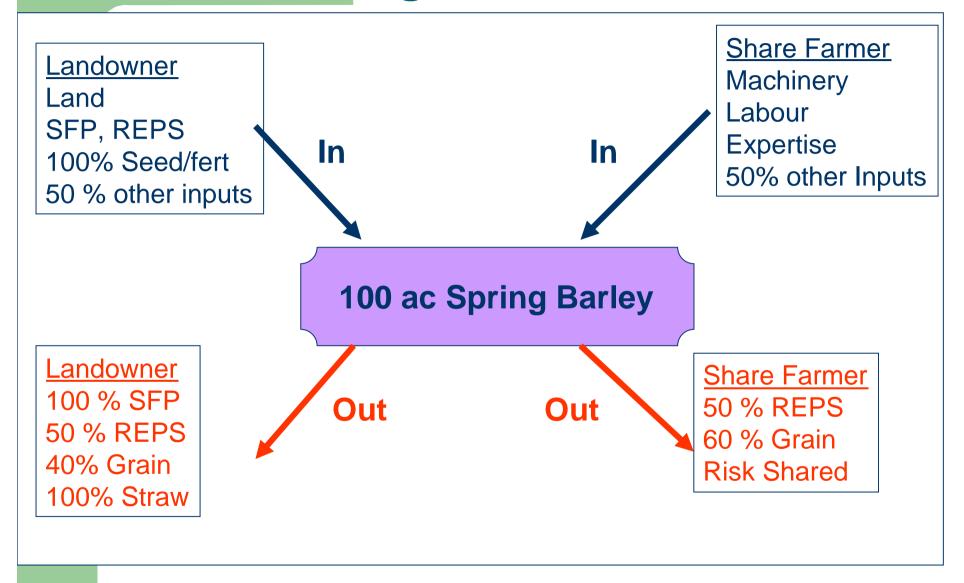
No Share Farming: Mixed Farm

	€/ac
Yield	2.5
Price	110
EU Payments	180
Total income	485
Materials	159
Machinery	160
Total	319
Expenses	
Total Return	€166/ac

Tillage enterprise 2010

- Projected income
 - Land owner €16,600

Share Farming: Mixed Farm



Share Farming: Mixed Farm

	Before Share €/ac	After Share Farming €/ac
Yield	2.5	2.7
Price	110	120
EU Payments	180	180
Total income	485	540
Materials	159	132
Machinery	160	121
Total Expenses	319	253
Total Return	€ 166/ac	€287/ac

Share Farming: Mixed Farm

Tillage Enterprise (100 ac)

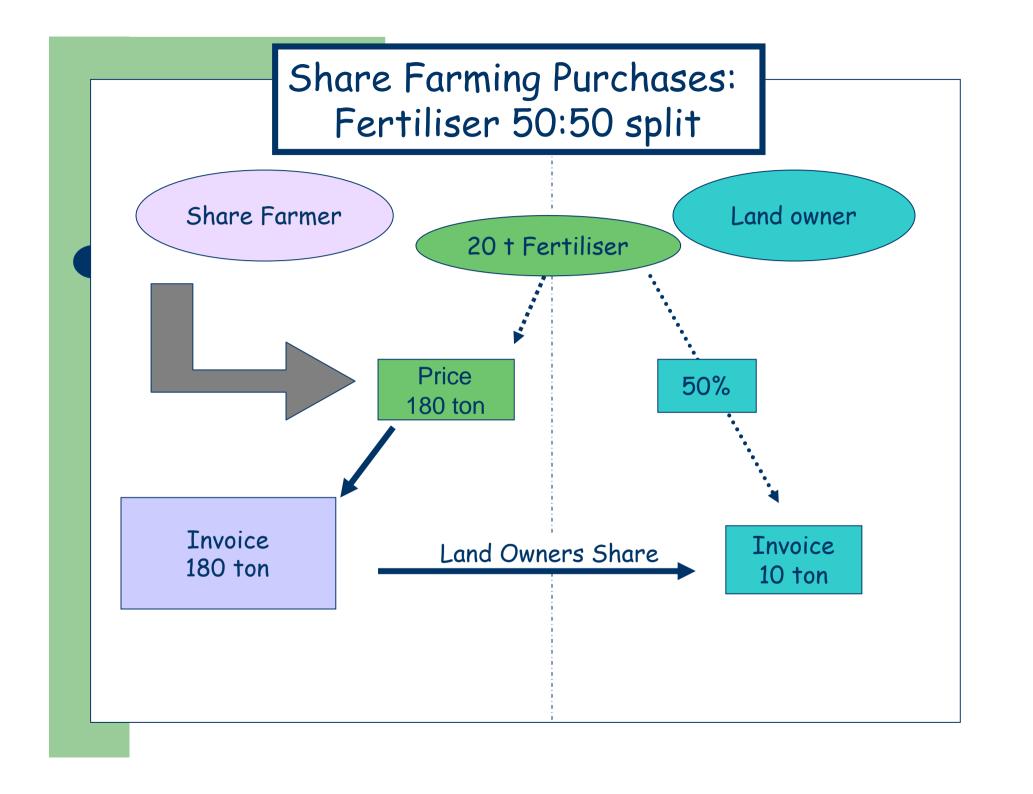
- Projected income 2010
 - Land owner €16,600
- Share Farming (Projected 2010)
 - Land owner €20,900
 - Share Farmer €8,700
- Add Value ~ More to share

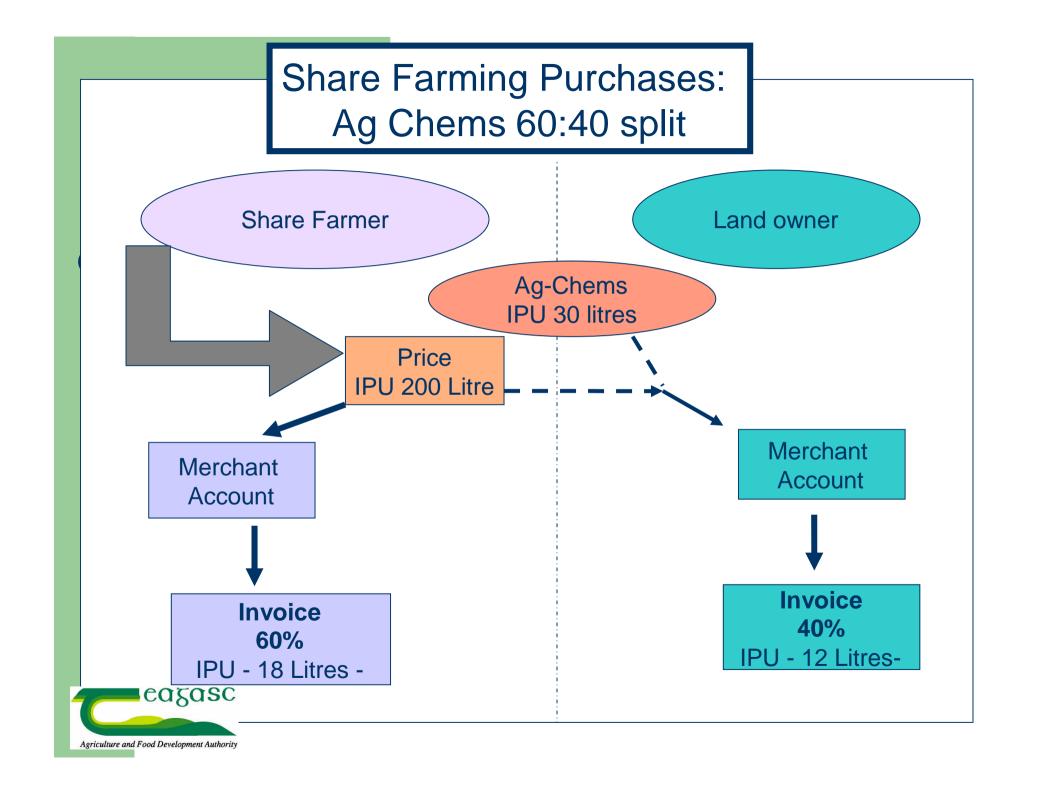
Restrictions?

- Revenue direction given for
 - VAT registered farmer and non VAT registered
- Practicalities must mirror agreement

Share Farming on the ground

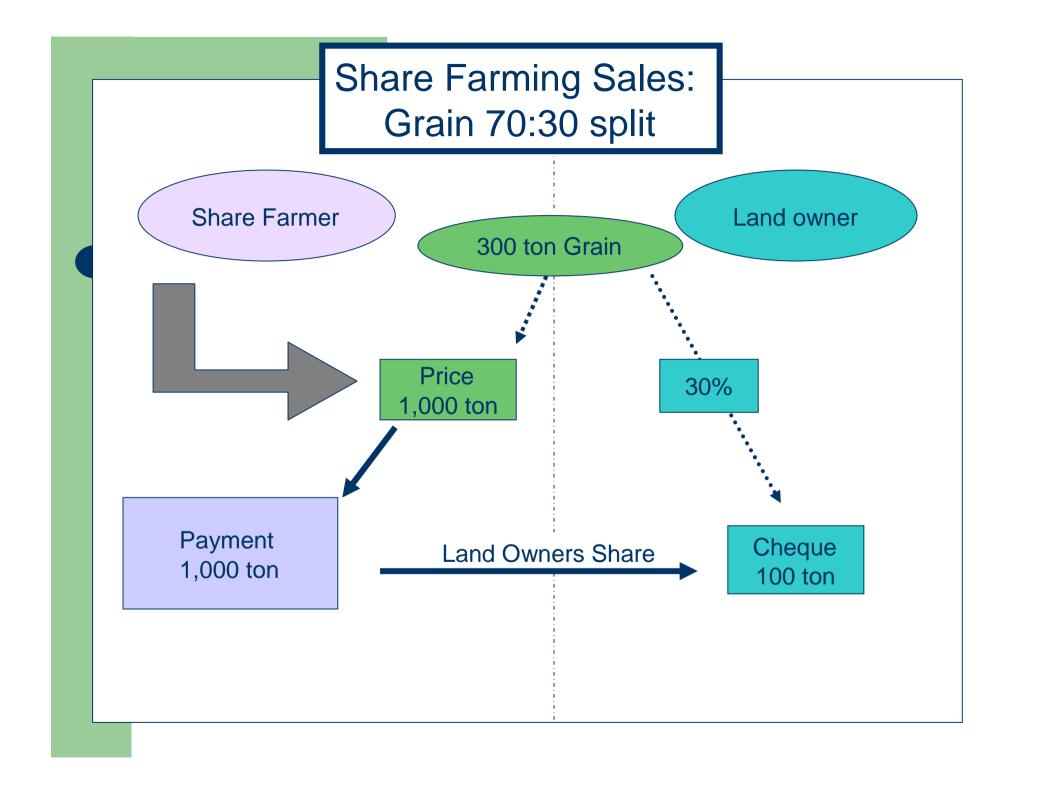
- Trust essential
- Flexible Agreement
- Specifics of agreement will differ
- One party or either party can
 - Buy inputs

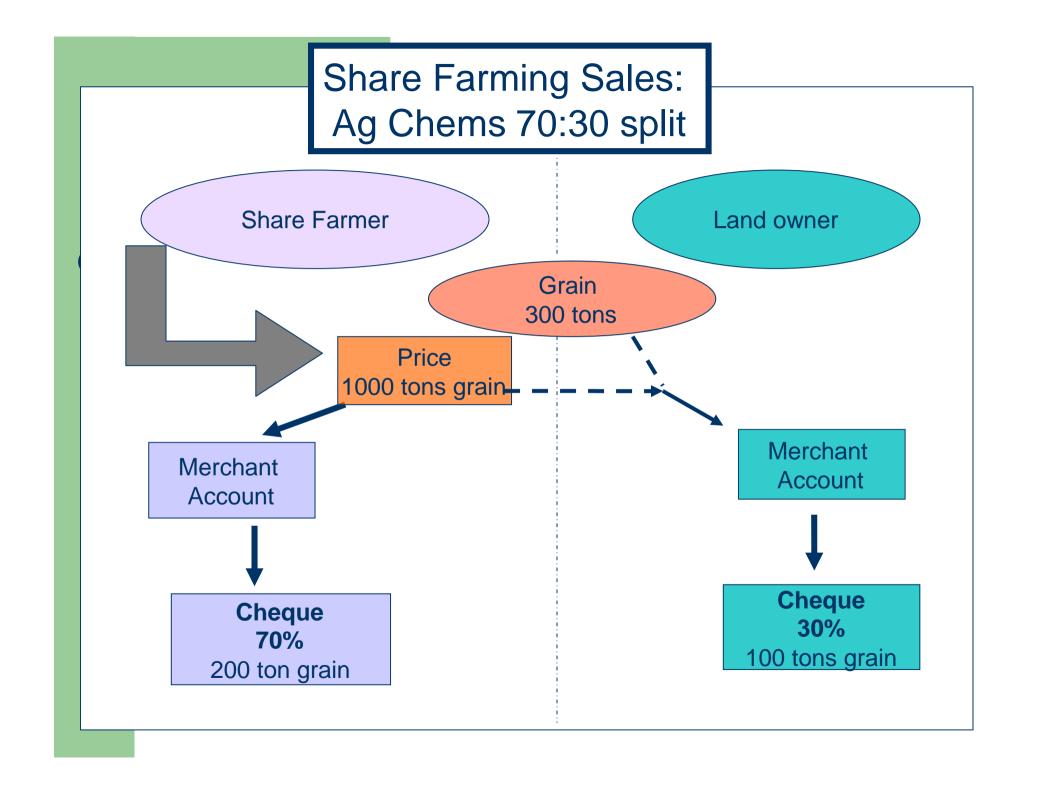




Share Farming on the ground

- Trust essential
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- Specifics of agreement will differ
- One party or either party can
 - Buy inputs
 - Sell outputs
 - Invoice the other for their share
 - Payments ongoing or after harvest





Share Farming on the ground

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Conclusions

- Flexible agreement
- Is fully compliant with all government schemes
- Add value to existing enterprise
- Offers growers improved access to land

Wishing you every success for 2010

Thank you

