

# Company Investments

## Taxation and Planning



The information that follows is based on our understanding of current taxation, legislation and HM Revenue & Customs practice all of which are liable to change without notice.

This is just for UK advisers – it's not for use with clients

Les Cameron

Head of Technical



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Where content includes case studies or examples these are for illustration purposes and are not recommending a specific course of action.

Past performance is not a reliable indicator of future performance. The value of an investment can go down as well as up and your client may get back less than they've paid in.

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# Learning Objectives

By the end of this session, in respect of corporate investing you will be able to:

Describe the  
planning  
considerations

Evaluate the  
potential impact  
on IHT & CGT  
reliefs

Explain the  
accounting  
treatment of  
corporate  
investments



Planning

# Different shapes and sizes

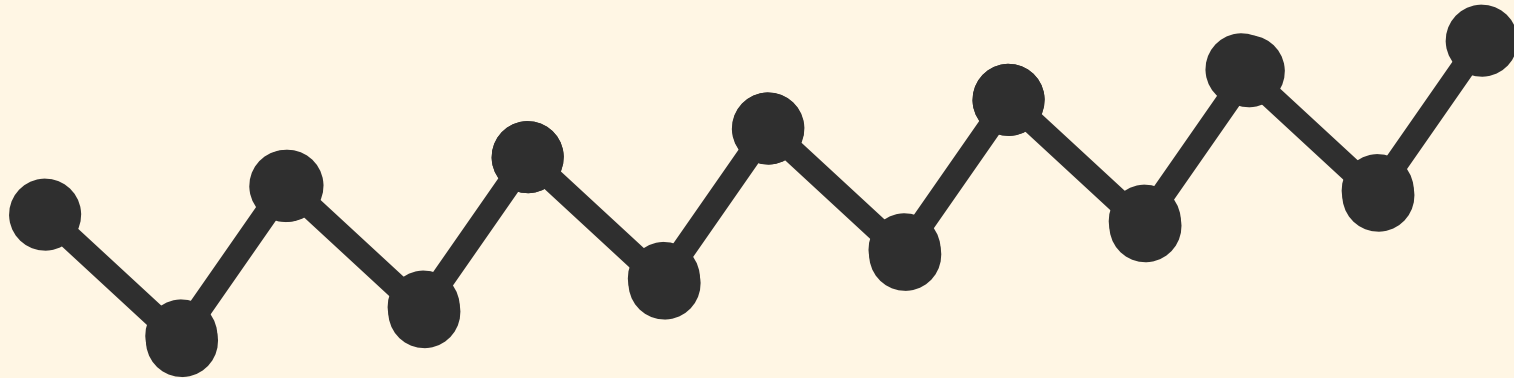


# The background

INFLATION

INTEREST RATES

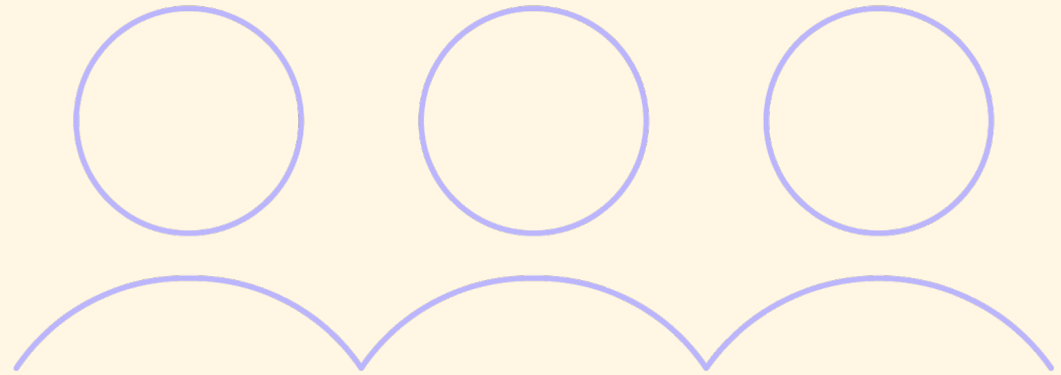
# Overarching concern





# Three's a crowd?

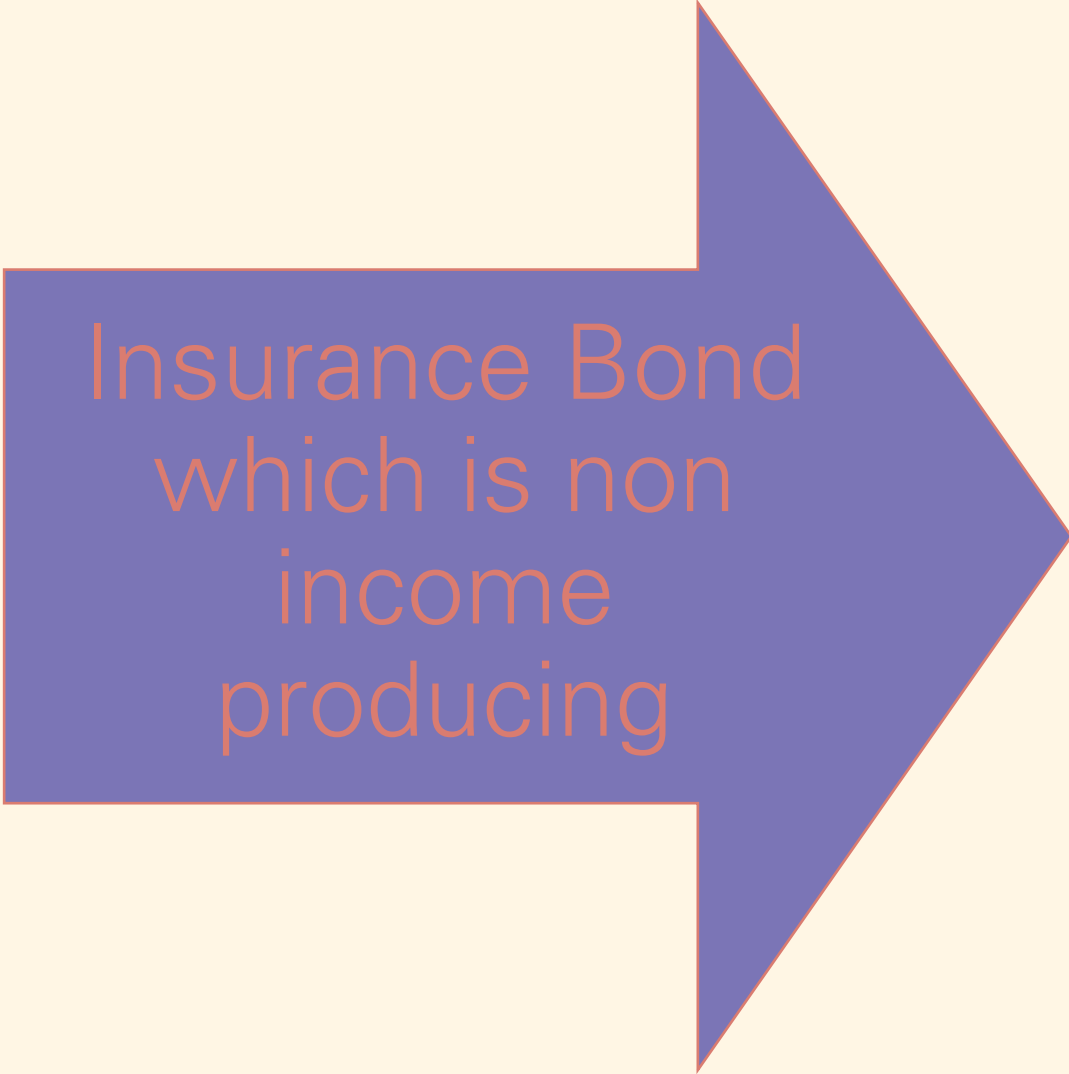
- Company Director
- Accountant
- Financial Adviser



# Potential Investments



OEIC which  
must distribute  
net income



Insurance Bond  
which is non  
income  
producing

# Insurance!



*Insurance policy designed as an investment – the directors can top it up or cash it in, fully or partially at any time.*

# Bond set up



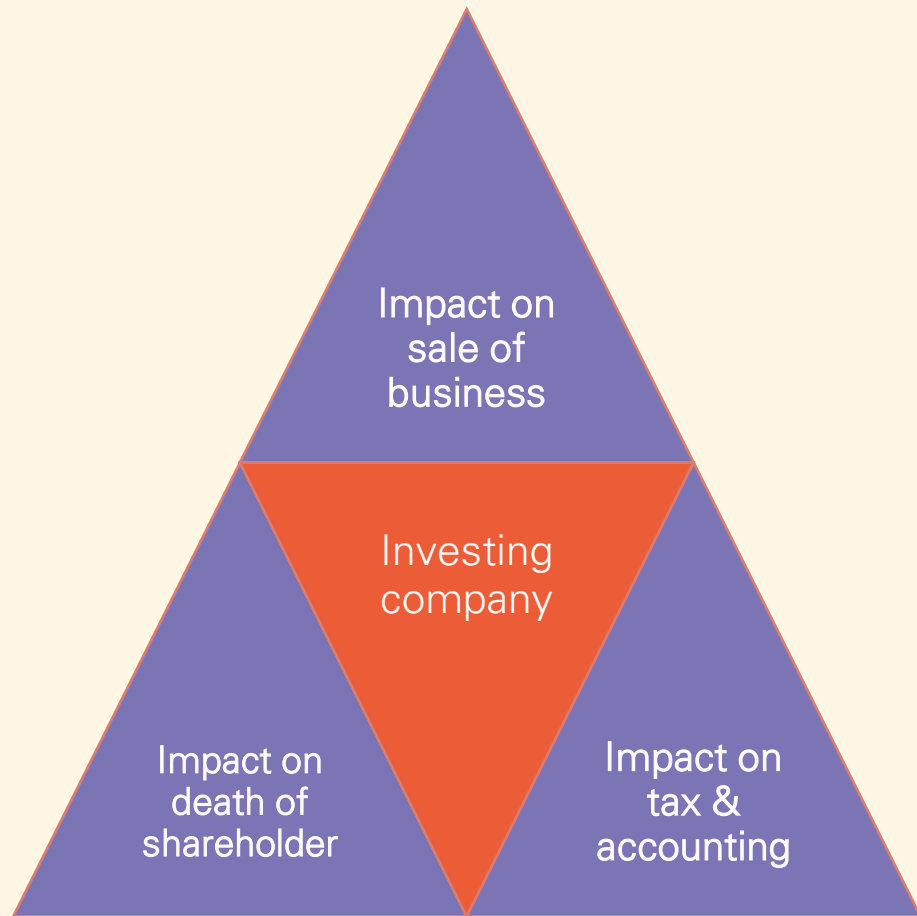
- Company as owner
- Life assured – director(s)
- Directors can leave!
- Offshore - Capital Redemption?
- Contract of long-term insurance
- ~~Regular Withdrawals~~

# Advice issues



Suitable investment!

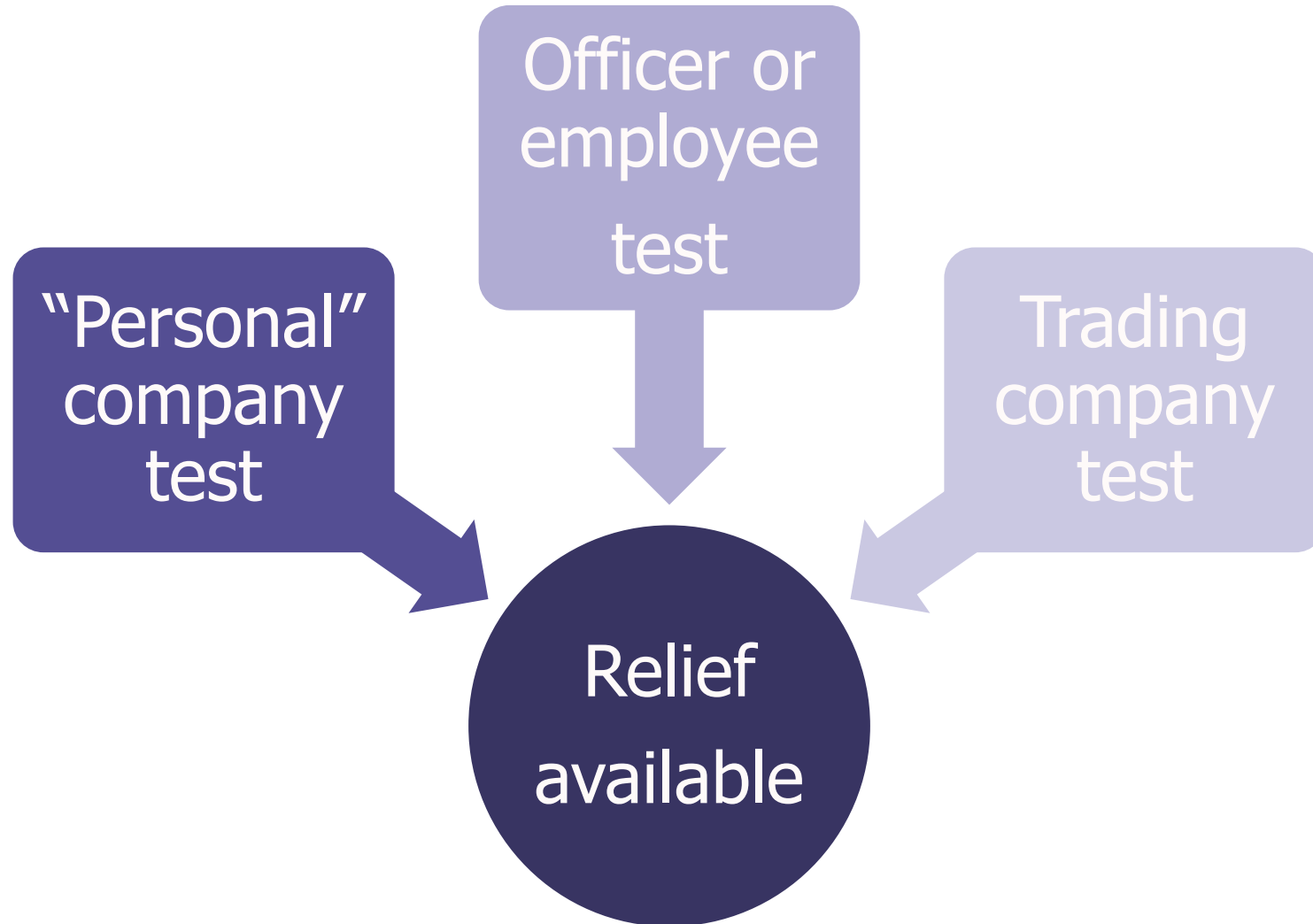
# Tax concerns





# Capital Gains Tax

£1,000,000 @ 10%







# The 20% rule

Investment  
Income

Time and  
expenses on  
investment  
activities

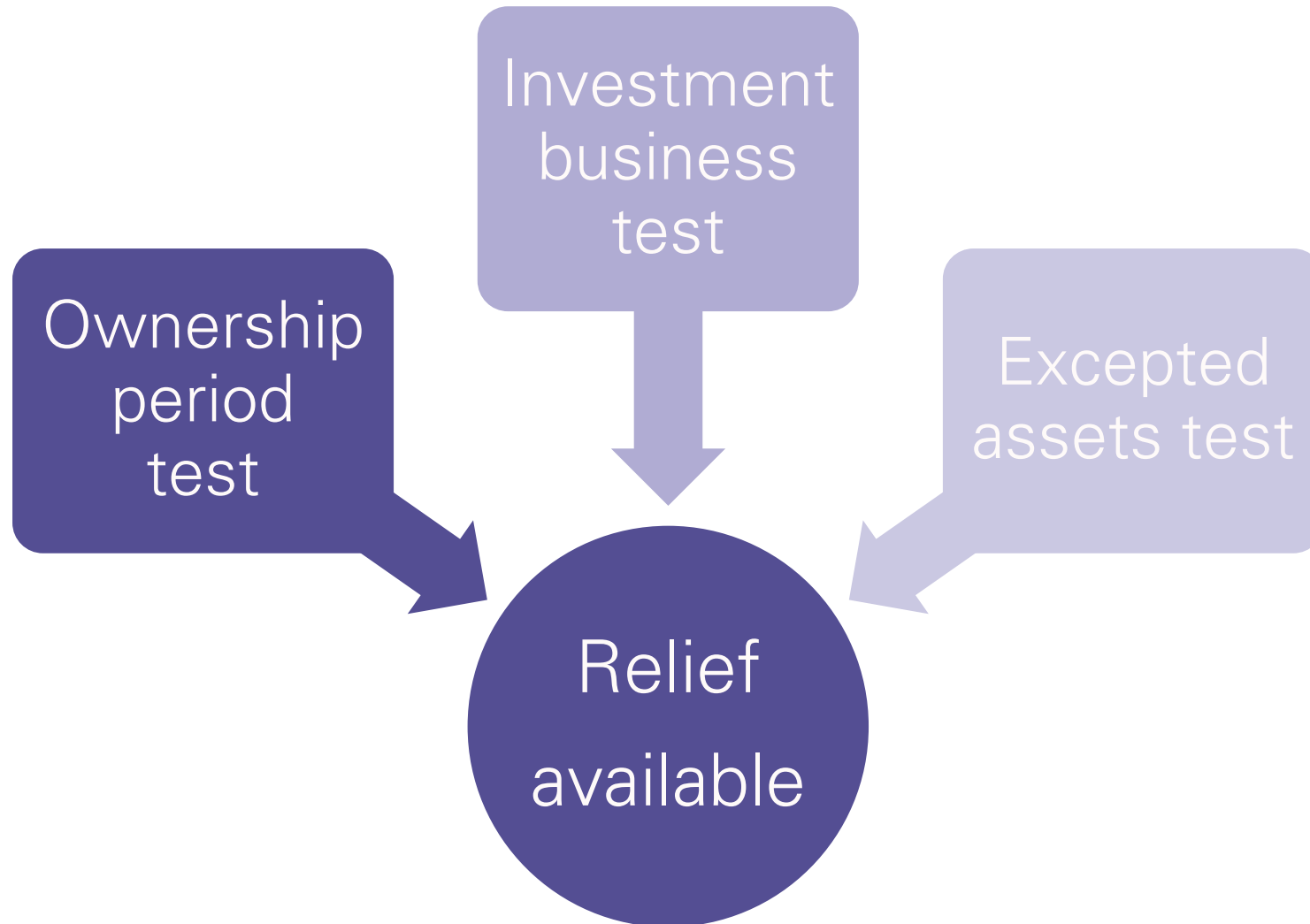
Value of  
investments

Company history

Shares disposed after **5 April 2020**, must satisfy the conditions for **2 years** prior to disposal

**“in the round”**

# Business Relief





# Inheritance Tax

# The “wholly or mainly rule”

The company will be trading unless its business consists wholly or mainly of holding investments.

A generous test as “mainly” simply means more than 50%. HMRC will look at the main activities, assets, income and gains.



50% test



Good



Story continues...

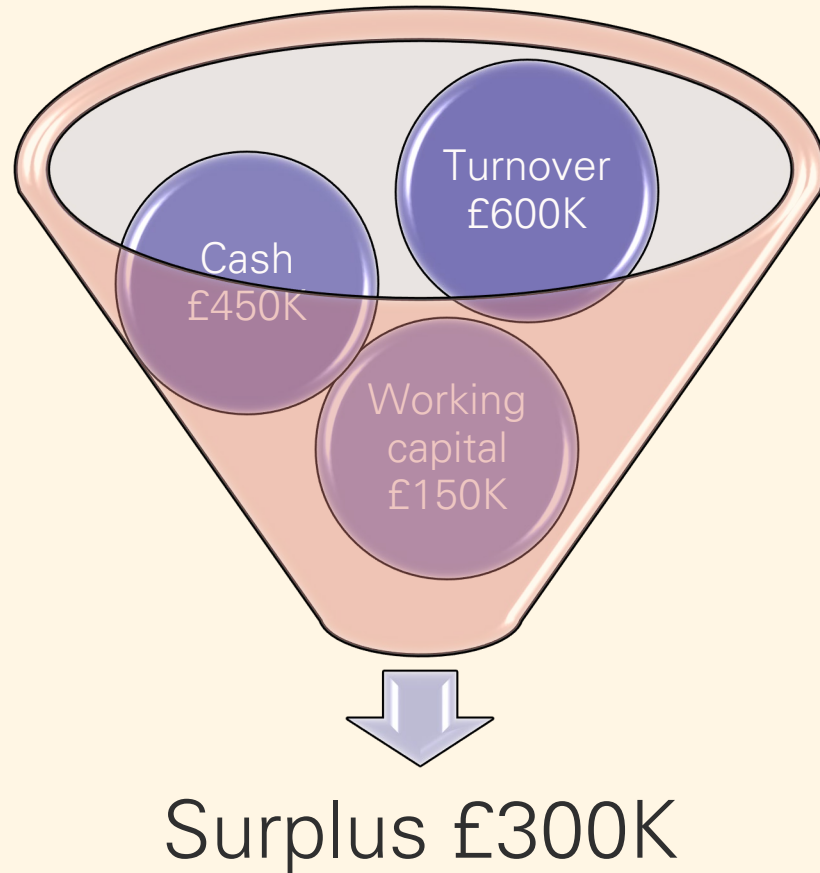
# Excepted Assets



Trading business

Investment

# Mrs Wilkins



Barclays Trust  
Company

versus

HMRC



# Special Commissioner

“Was the £300,000 cash held by the company required for future use for the purposes of the business?”

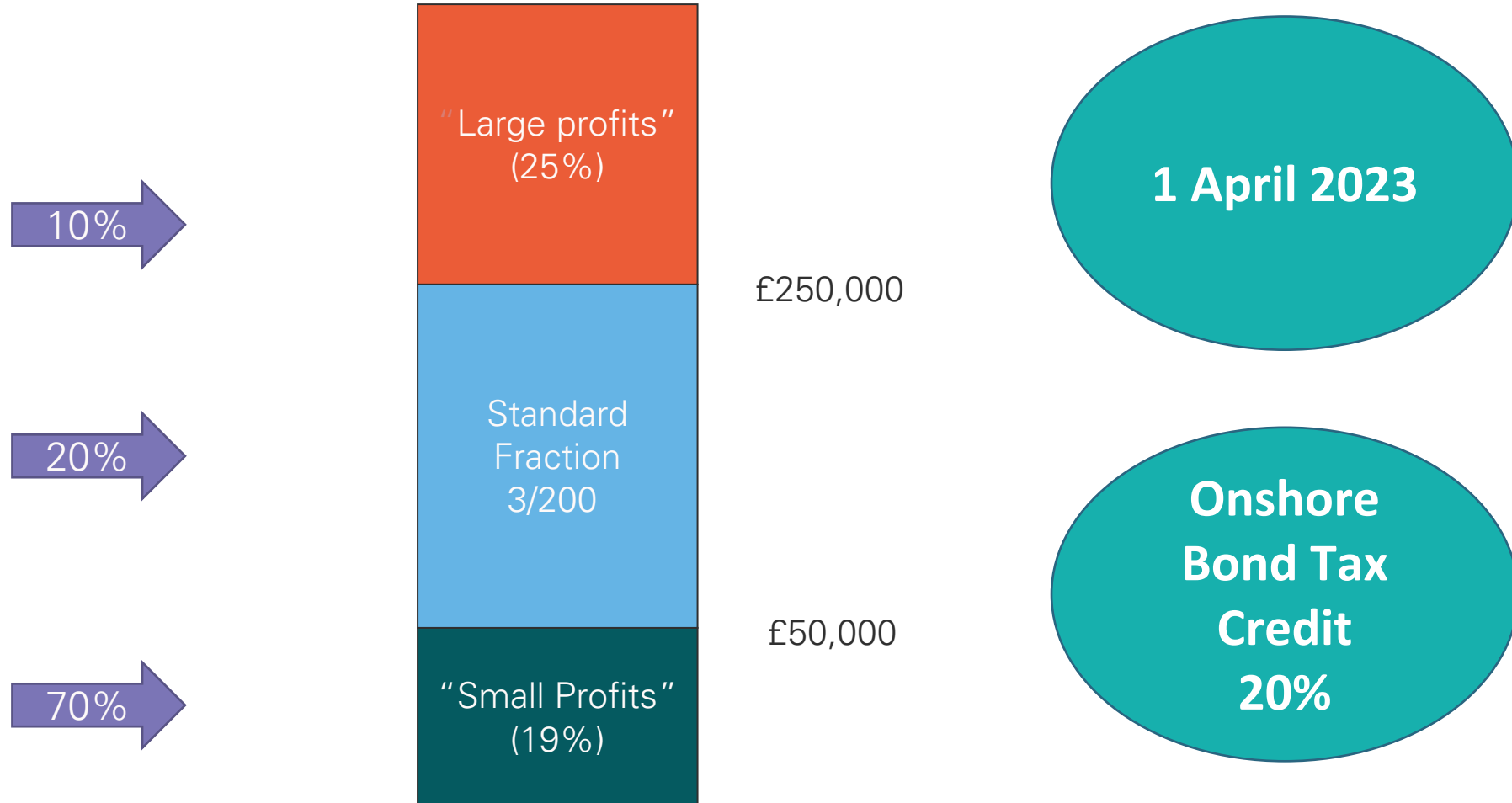
*“This is a question of fact and on the evidence before me I cannot find that it was so required.”*

*In my opinion ‘required’ implies some imperative that the money will fall to be used upon a given project or for some palpable business purpose.”*



# Corporation Tax

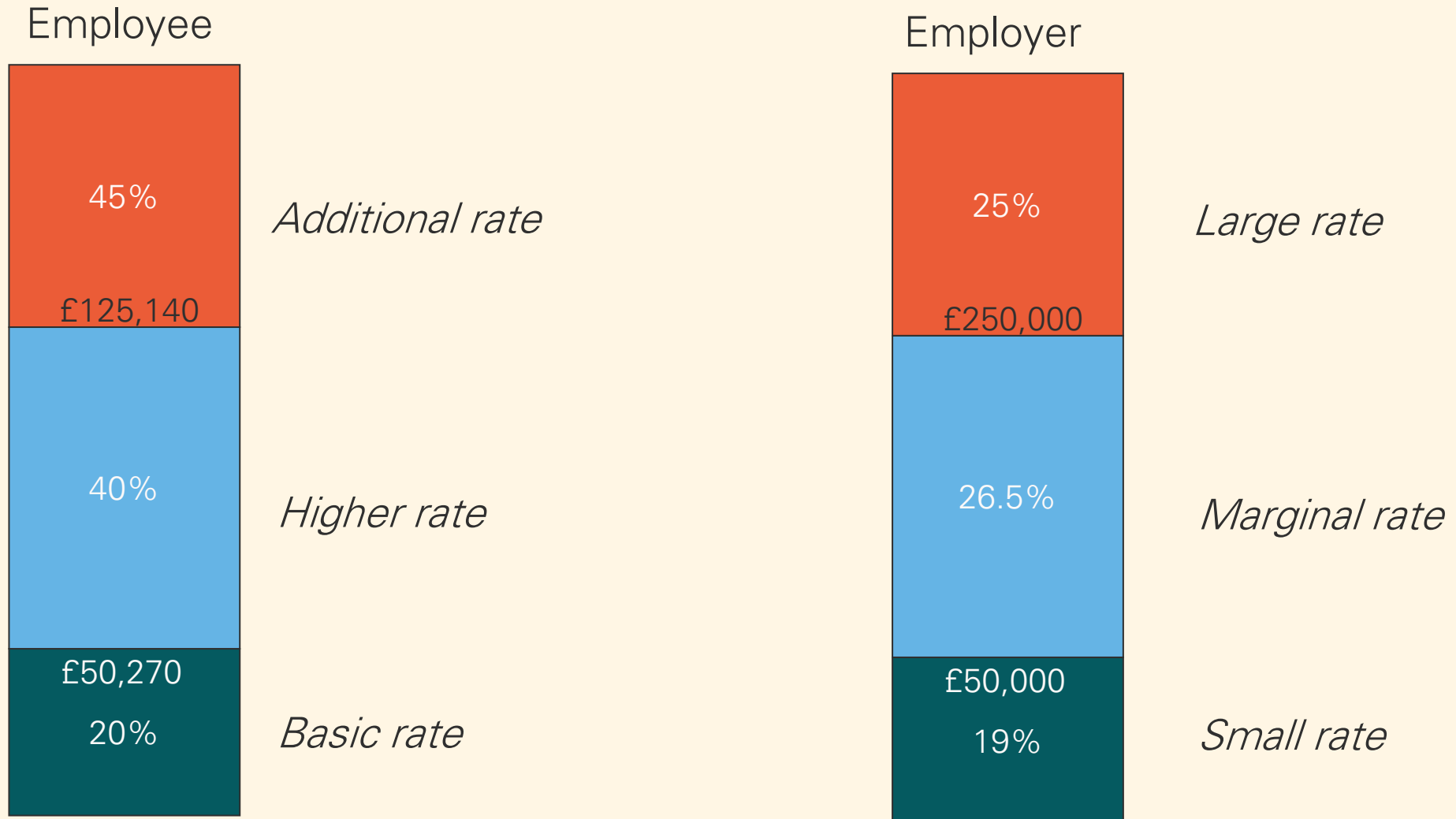
# Corporation Tax changes



# Calculating corporation tax

Profit		£130,000
Corp Tax	25%	£32,500
Marginal relief	£250,000	
	<u>£130,000</u>	
3/200 (1.5%)	£120,000	£1,800
	Tax due	£30,700
	Effective Rate	23.62% (£30,700/£130,000)

# Corporate Tax "Bands"



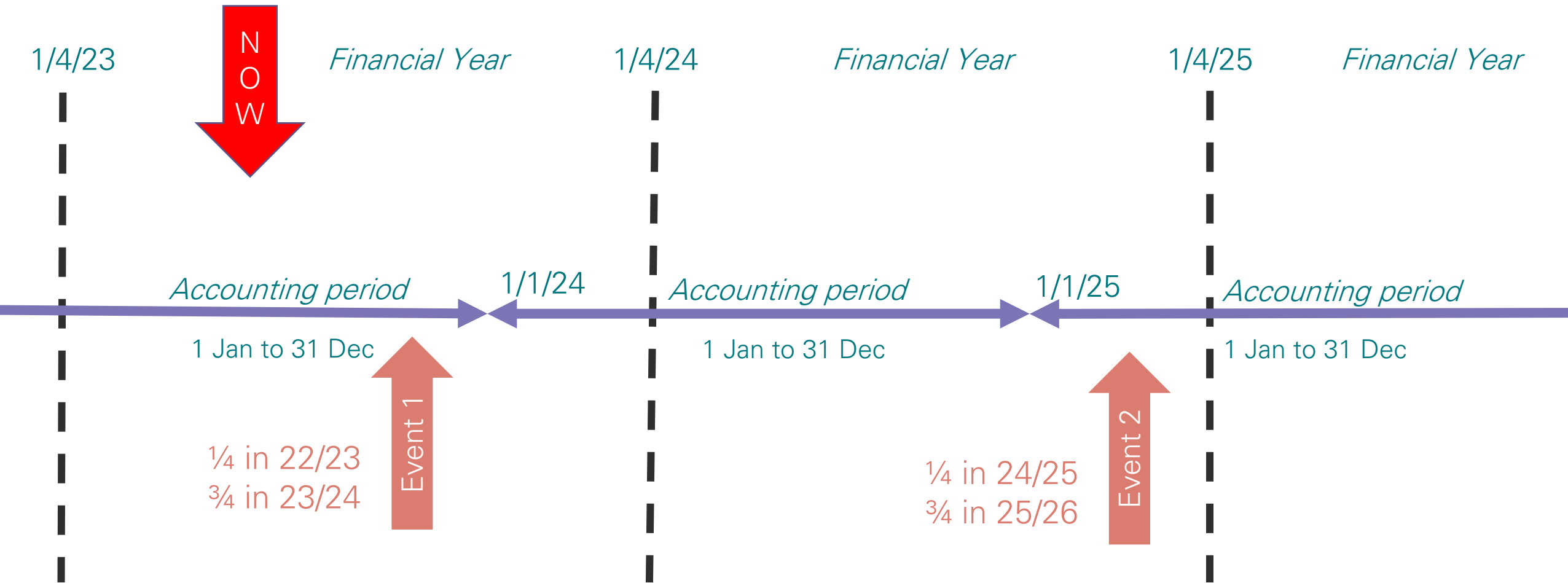
# Effective rates

Profit	19%			26.5%			Total Tax	Effective Rate
£10,000	£10,000	19%	£1,900	£0	26.5%	£0	£1,900	19.00%
£20,000	£20,000	19%	£3,800	£0	26.5%	£0	£3,800	19.00%
£30,000	£30,000	19%	£5,700	£0	26.5%	£0	£5,700	19.00%
£40,000	£40,000	19%	£7,600	£0	26.5%	£0	£7,600	19.00%
£50,000	£50,000	19%	£9,500	£0	26.5%	£0	£9,500	19.00%
£60,000	£50,000	19%	£9,500	£10,000	26.5%	£2,650	£12,150	20.25%
£70,000	£50,000	19%	£9,500	£20,000	26.5%	£5,300	£14,800	21.14%
£80,000	£50,000	19%	£9,500	£30,000	26.5%	£7,950	£17,450	21.81%
£90,000	£50,000	19%	£9,500	£40,000	26.5%	£10,600	£20,100	22.33%
£100,000	£50,000	19%	£9,500	£50,000	26.5%	£13,250	£22,750	22.75%
£110,000	£50,000	19%	£9,500	£60,000	26.5%	£15,900	£25,400	23.09%
£120,000	£50,000	19%	£9,500	£70,000	26.5%	£18,550	£28,050	23.38%
£130,000	£50,000	19%	£9,500	£80,000	26.5%	£21,200	£30,700	23.62%
£140,000	£50,000	19%	£9,500	£90,000	26.5%	£23,850	£33,350	23.82%
£150,000	£50,000	19%	£9,500	£100,000	26.5%	£26,500	£36,000	24.00%
£160,000	£50,000	19%	£9,500	£110,000	26.5%	£29,150	£38,650	24.16%
£170,000	£50,000	19%	£9,500	£120,000	26.5%	£31,800	£41,300	24.29%
£180,000	£50,000	19%	£9,500	£130,000	26.5%	£34,450	£43,950	24.42%
£190,000	£50,000	19%	£9,500	£140,000	26.5%	£37,100	£46,600	24.53%
£200,000	£50,000	19%	£9,500	£150,000	26.5%	£39,750	£49,250	24.63%
£210,000	£50,000	19%	£9,500	£160,000	26.5%	£42,400	£51,900	24.71%
£220,000	£50,000	19%	£9,500	£170,000	26.5%	£45,050	£54,550	24.80%
£230,000	£50,000	19%	£9,500	£180,000	26.5%	£47,700	£57,200	24.87%
£240,000	£50,000	19%	£9,500	£190,000	26.5%	£50,350	£59,850	24.94%
£250,000	£50,000	19%	£9,500	£200,000	26.5%	£53,000	£62,500	25.00%

# Calculating corporation tax

	Profit	Tax
Small Rate 19%	£50,000	£9,500
Marginal Rate 26.5%	£80,000	£21,200
Main Rate 25%	<u>£0</u>	<u>£0</u>
	£130,000	£30,700
	Effective Rate	23.62% (£30,700/£130,000)

# The "years"





# Insurance Bonds

# Company held bonds

... where a company... is a party to an 'investment insurance contract', this is treated as a loan relationship of the company. It is taxed as a creditor relationship under the loan relationship rules ... rather than under the chargeable event rules. Any profits or losses arising are treated as non-trading credits or debits of the company.

**!!!Forget chargeable events!!!**

# Accounting Standards

New UK  
GAAP

FRS 105

FRS102

Micro  
entities

Historic Cost

Other  
private  
companies

Fair Value

# Micro Entities

<u>Turnover</u>	<u>Employees</u>	<u>Balance Sheet</u>
£632,000	10	£316,000

Two out of three must apply

# Micro Entities

Historic  
cost

=

No annual  
adjustment

=

Tax  
deferred

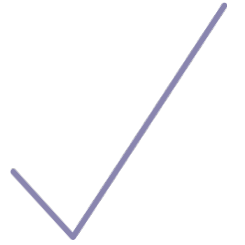
# Fair Value



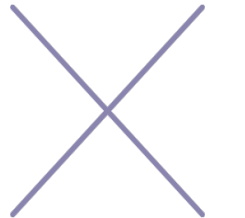
# Onshore bond



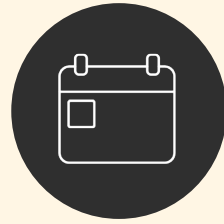
Disposals  
(i.e. a 'related transaction')



Annual increases



# UK Bond



Purchase  
Invests  
£200,000

EOY 1  
Value  
£210,000

EOY 2  
Value  
£230,000

Year 3  
Encash  
£230,000

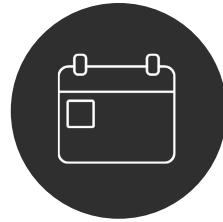
Micro Company Ltd (Historic Cost)		
EOY 1	Value £200,000	No tax
EOY 2	Value £200,000	No tax
YEAR 3	Encashed £230,000	NTC* (grossed up) £37,500
£37,500 profit taxed @ 26.5%		<b>£9,937.50</b>
Tax treated as paid and available for CY offset (£7,500)		
Tax payable <b>£2,437.50</b>		

Large Company Ltd (Fair Value)		
EOY 1	Value £210,000	NTC £10,000@26.5% £2,650
EOY 2	Value £230,000	NTC £20,000@26.5% £5,300
YEAR 3	Encashed £230,000	Profit (grossed up) £37,500 - £30,000
£7,500 profit taxed @ 26.5%		<b>£1,987.50</b>
Available for CY offset (£7,500 -£1,987.50) (£5,512.50)		

\*non trading credit



# Non UK Bond



Purchase  
Invests  
£200,000

EOY 1  
Value  
£210,000

EOY 2  
Value  
£230,000

YEAR 3  
Encash  
£240,000

Micro Company Ltd (Historic Cost)		
EOY 1	Value £200,000 (historic cost)	No tax
EOY 2	Value £200,000 (historic cost)	No tax
YEAR 3	Encashed £240,000	NTC* £40,000
£40,000 profit taxed @ 26.5%		<b>£10,600</b>
No CY offset		

Large Company Ltd (Fair Value)		
EOY 1	Value £210,000	NTC £10,000@26.5% £2,650
EOY 2	Value £230,000	NTC £20,000@26.5% £5,300
YEAR 3	Encashed £240,000	Profit £40,000 - £30,000
£10,000 profit taxed @ 26.5%		<b>£2,650</b>
No CY offset		

\*Non trading credit

# Case study – historic cost

XYZ Ltd prepares accounts on a historic cost basis, the company year matches the financial year. What would the tax be on a £100,000 bond gain falling wholly in the marginal rate.

	Onshore	Offshore
Bond gain	£100,000	£100,000
Grossed up	£125,000	N/A
Corporation tax	26.5%*	26.5%*
CY due	£33,125	£26,500
Tax credit	£25,000**	£0
CY	£8,125	£26,500

\*wholly in marginal rate

\*\* credit only triggered on disposal

# Case study – fair value

XYZ Ltd prepares accounts on a fair value basis, the company year matches the financial year. What would the tax be on a £100,000 bond gain falling wholly in the marginal rate. £80,000 of the gain has already been taxed.

	Onshore	Offshore
Bond gain	£100,000	£100,000
Untaxed amount	£20,000	£20,000
Grossed up	£25,000	N/A
Corporation tax	26.5% *	26.5% *
CY due	£6,625	£5,300
Tax credit	£25,000 **	£0
CY	(£18,375) Available for offset	£5,300

\*wholly in marginal rate

\*\* credit only triggered on disposal



Can a bond be assigned out the company?

OEICs

# OEICs – tax treatment

	Interest	Dividends
<b>Historic Cost</b>		
Debt Fund	Taxed	N/A
Equity Fund	Taxed	Exempt
<b>Fair Value</b>		
Debt Fund	Taxed	N/A
Equity Fund	Taxed	Exempt

# The \$64,000 questions!

OEIC v BOND

ONSHORE v OFFSHORE

COMPANY v PERSONAL





Questions?



# Learning Objectives

By the end of this session, in respect of corporate investing you will be able to:

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considerations

Evaluate the  
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on IHT & CGT  
reliefs

Explain the  
accounting  
treatment of  
corporate  
investments

# Support



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Thanks for your time





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