

#### Member Meet-up 2022

Online

Thursday 10 November







# Welcome and introductions

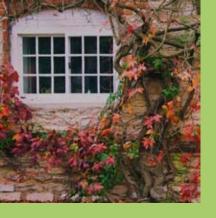
Louise Pryor, Chair



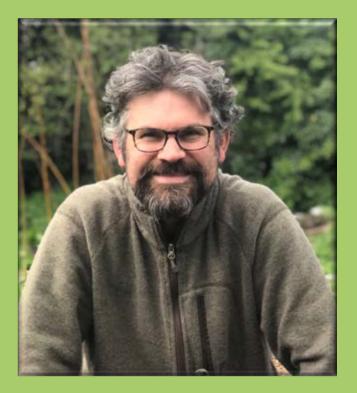
#### Schedule

16.00	Welcome and introductions Louise Pryor, Chair, Ecology Building Society
16.05	Sustainable lending in Practice Jeremy Kidwell, Ecology renovation borrower Bill Phelps, Founder member, Chapeltown Cohousing
17.00	Building our sustainable future Gareth Griffiths, Chief Executive
17.25	Ask the Directors Gareth Griffiths, Louise Pryor, Tim Morgan
17.55	Closing remarks Louise Pryor



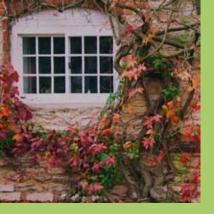


#### Sustainable lending in practice Jeremy Kidwell *Ecology renovation borrower*

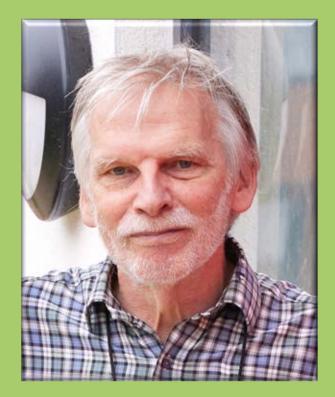


















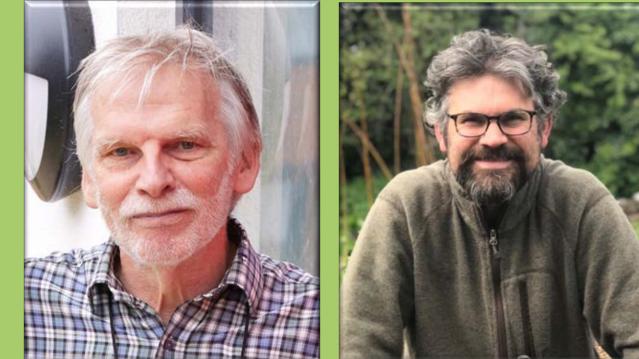


#### Questions













# Building our sustainable future

#### Gareth Griffiths, Chief Executive



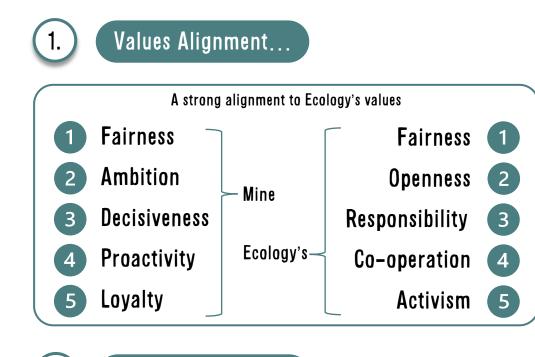
#### A little bit about me







# What brought me to Ecology



Mutuality...

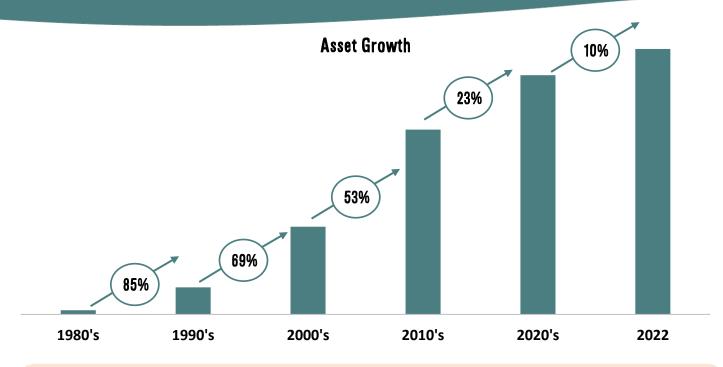
3.

2. The Mission...





# How is your Society doing?



#### **Financial Performance:**

- This will be a record year for profit for the Society, which has been a direct result of the record two years of witnessed of impact lending. This will allow us to retain significant capital which we redeploy as more impact lending
- We remain well capitalised (above regulatory minimums)
- Both are thanks to our savers and capital holders, who have provided Ecology with strong levels of funding and capital

#### Impact:

- So far this year alone we have lent:
  - £4.61M to 22 retrofit projects
  - £33.94M to 199 self- and custom-build projects
  - £3.70M to 17 conversions

#### Colleagues:

- In the last 12 months we have grown from 45 to 53 colleagues
- We will be introducing some additional roles and we will be at 60 colleagues by the end of the year
- This is so we can better serve the needs of our Members



# How is your Society doing?

#### **Exhibitions and shows**

- Futurebuild (London)
- Homebuilding & Renovating Show (NEC and Harrogate)
- Build-It Live (Bicester)
- Passivhaus Trust conference (Exeter)

#### Awards

- Best self-build lender
- Lifetime achievement award (Paul Ellis) Community
  - Tree planting
  - Co funded a community public access defibrillator near office
  - Sponsored local charity run





# Influence and agitation

- Sponsored NaCSBA Parliamentary Reception (May)
- Founding member of the UK chapter of PCAF (Partnership for Carbon Accounting Financials)
- Supporting various coalitions to influence the Government on net zero, retrofit and green finance
- Gave evidence to the House of Lords Environment and Climate Change Select Committee (March)





Partnership for Carbon Accounting Financials



#### Nith Valley Community Land Trust





Credit: Tom Manley

Passivhaus-designed community build for affordable rent



#### Broadhempston CLT



EPC A rated self-built CLT for shared ownership



# **Open House Project**





Cohousing conversion of listed farmstead near Sheffield



# Bunker Housing Co-op





Self-build modular homes, Brighton



# Chapeltown Cohousing



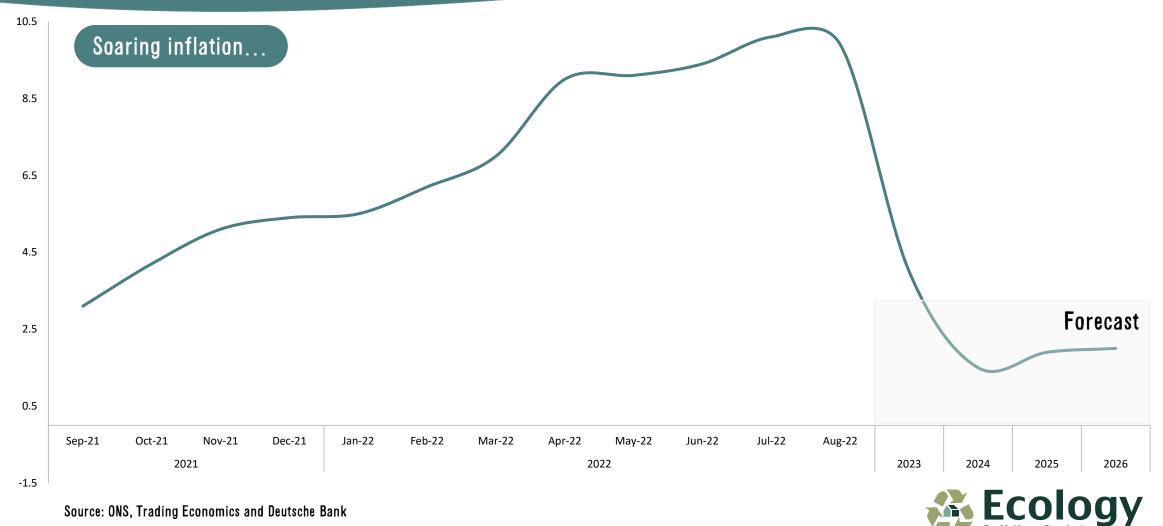


Self-built affordable cohousing community in Leeds

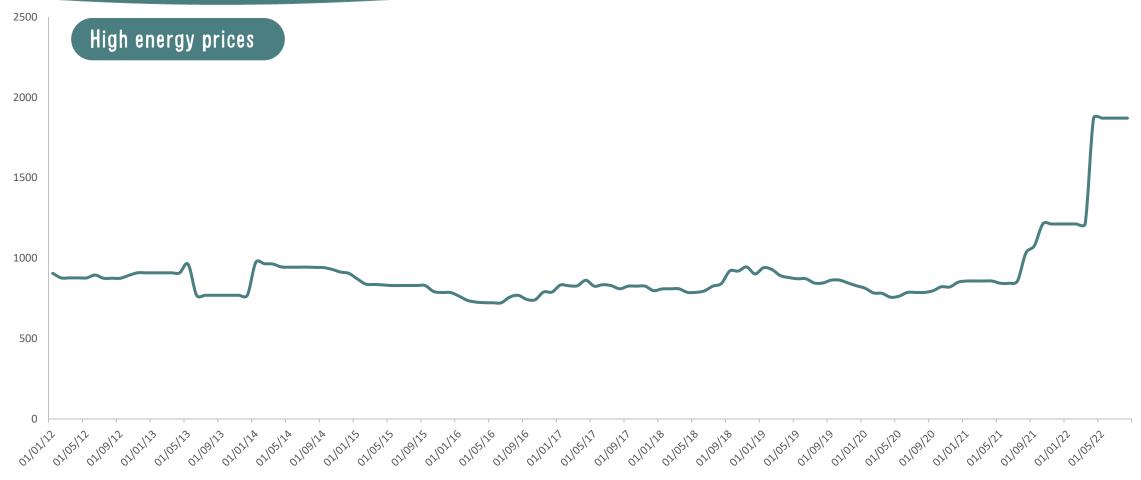


#### Challenges ahead



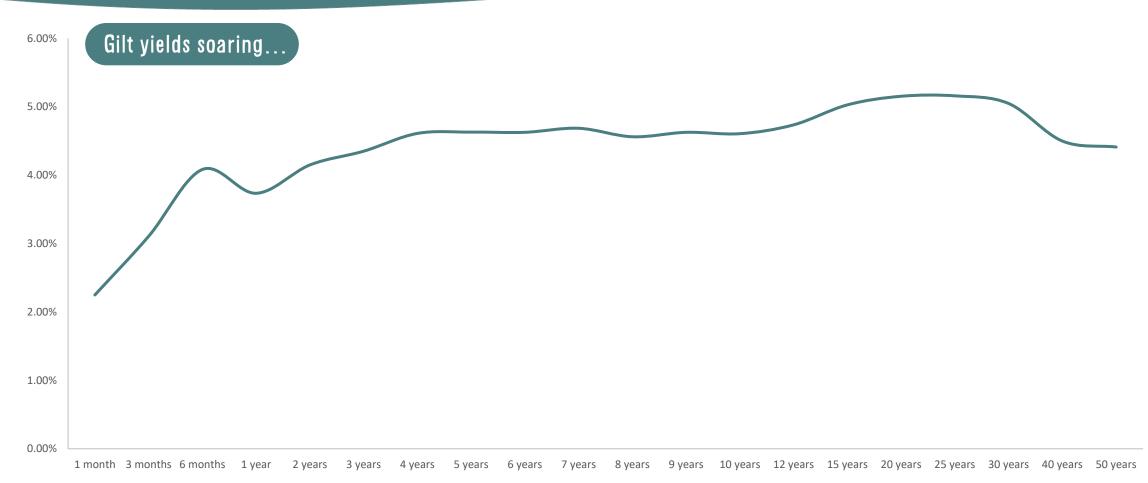


Source: ONS, Trading Economics and Deutsche Bank



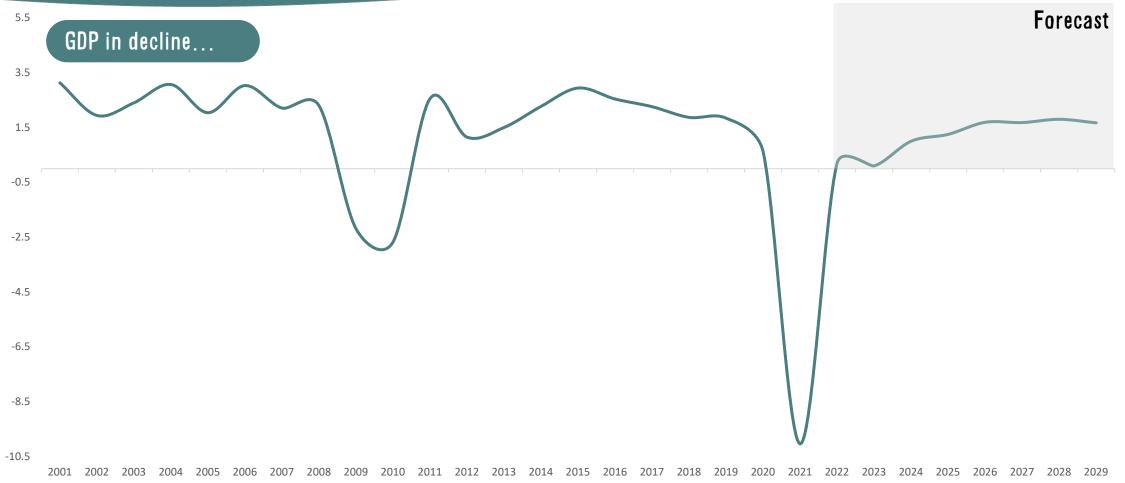


Source: ONS and Statista



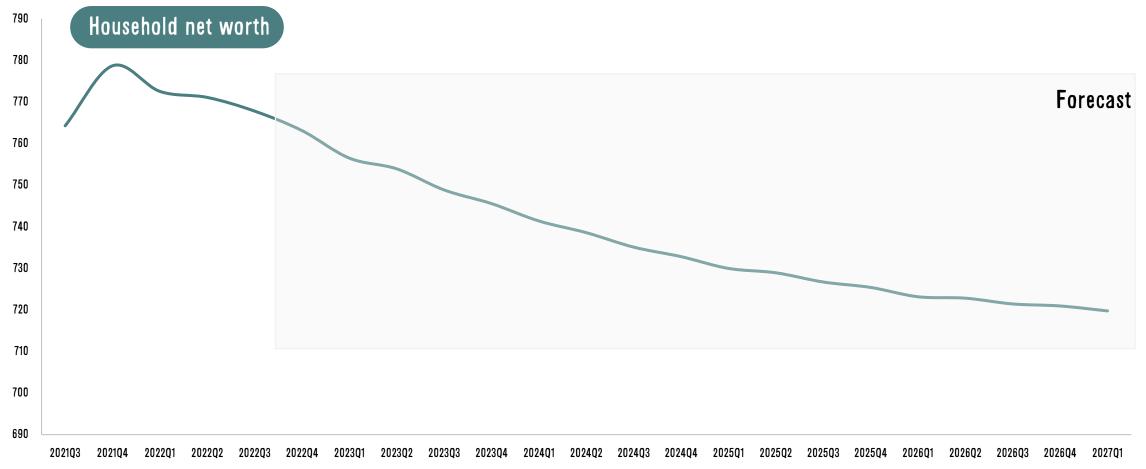


Source: Debt Management Office

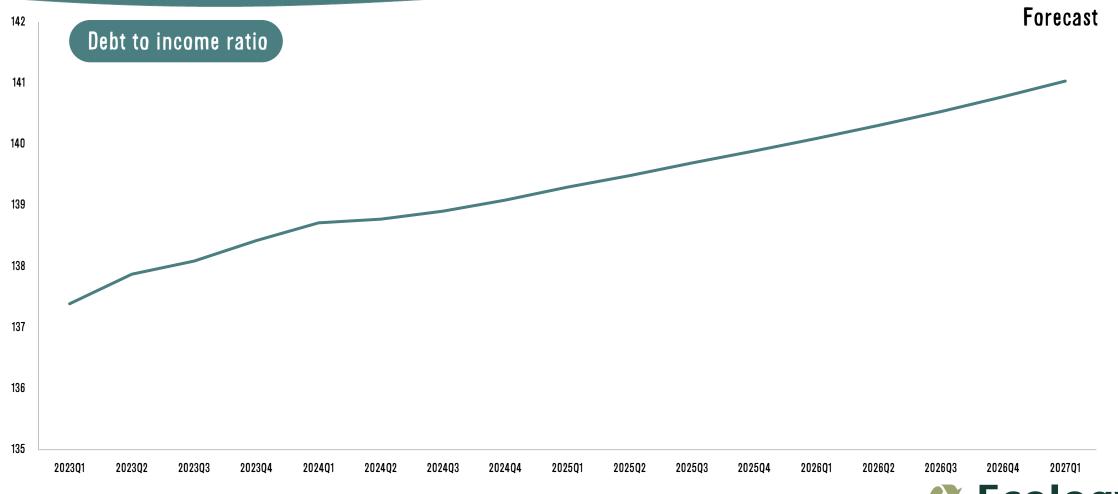




#### Source: Trading Economics, IBIS World and Deutshce Bank

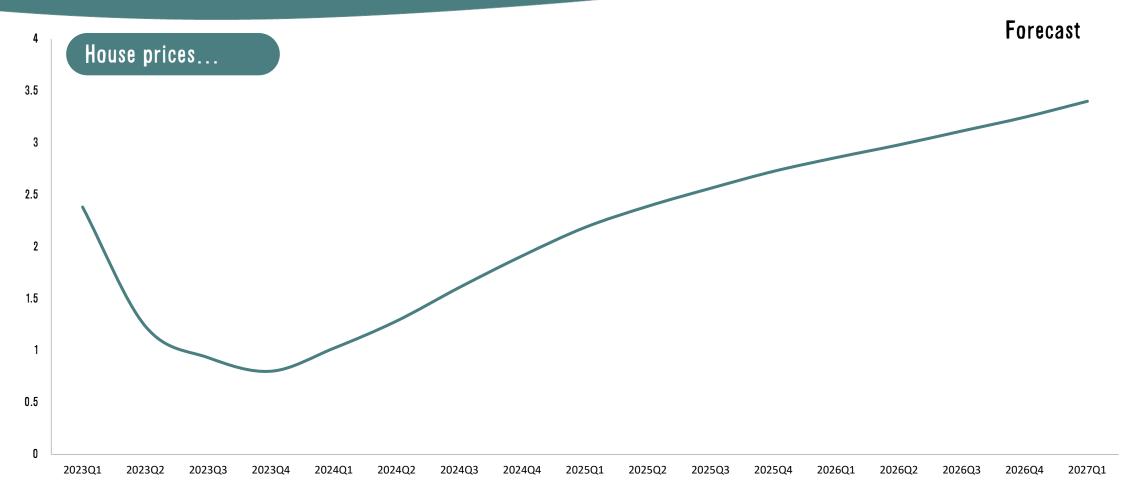




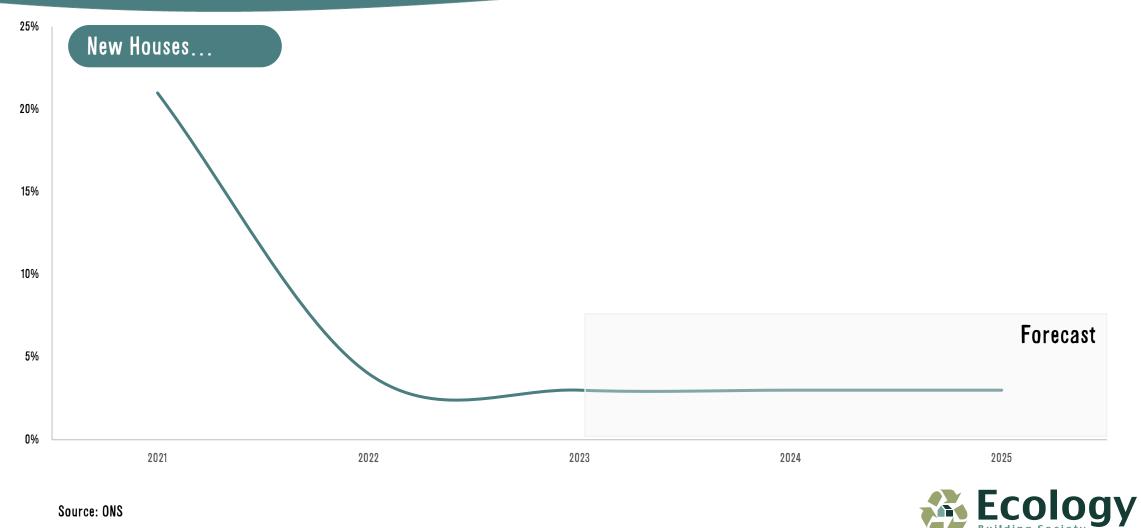


Source: ONS and Statista









**Building Society** 

Source: ONS

	Impact to		
Macro Economic Factor	Savers	Borrowers	Impact to Ecology
High inflation	Eats in to real returns on interest	Eats in to disposable income	Cost of living increases for co-workers
High energy prices	Eats in to disposable income	Eats in to disposable income	Further emphasis required on Scope 1 & 2 emissions
High Bank of England Base Rate	Increases rate of return	Increases monthly payments	Balance between savers and borrowers
GDP in decline	This may lead to high	Bad debts and write offs	
Declining household net worth	<ul> <li>Potential for decrease in savings balances to cope</li> </ul>	Potential for increase in debt to cope	Constant monitoring of the balance
Increasing debt to income ratio			sheet Maintaining our lending standards
Decreasing house prices	No effect on savings per se	Self-Builder and Renovators may not be able to borrow as much	May require re-evaluation of lending criteria
Lower 'new build' numbers			Higher competition in the market



#### But we have a strong strategy...



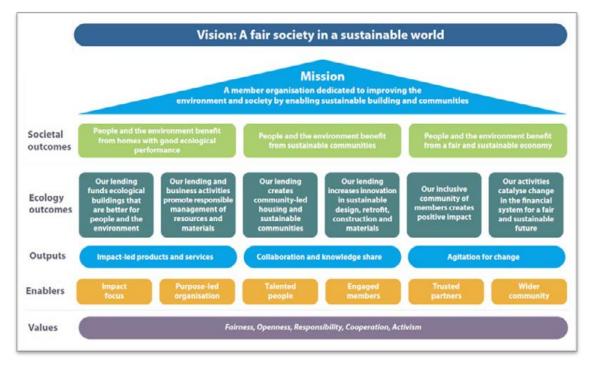
#### 2030 Strategy Framework



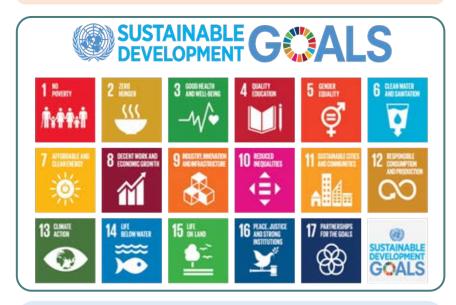


# 2030 Strategy Framework

- Designed in 2020 on the basis of reducing emissions by 45% from 2010 levels by 2030.
- This approach also aligns with the net zero targets outlined in the 2015 Paris Climate Accord



#### Strong alignment to the UN SDGs - with 2030 dates

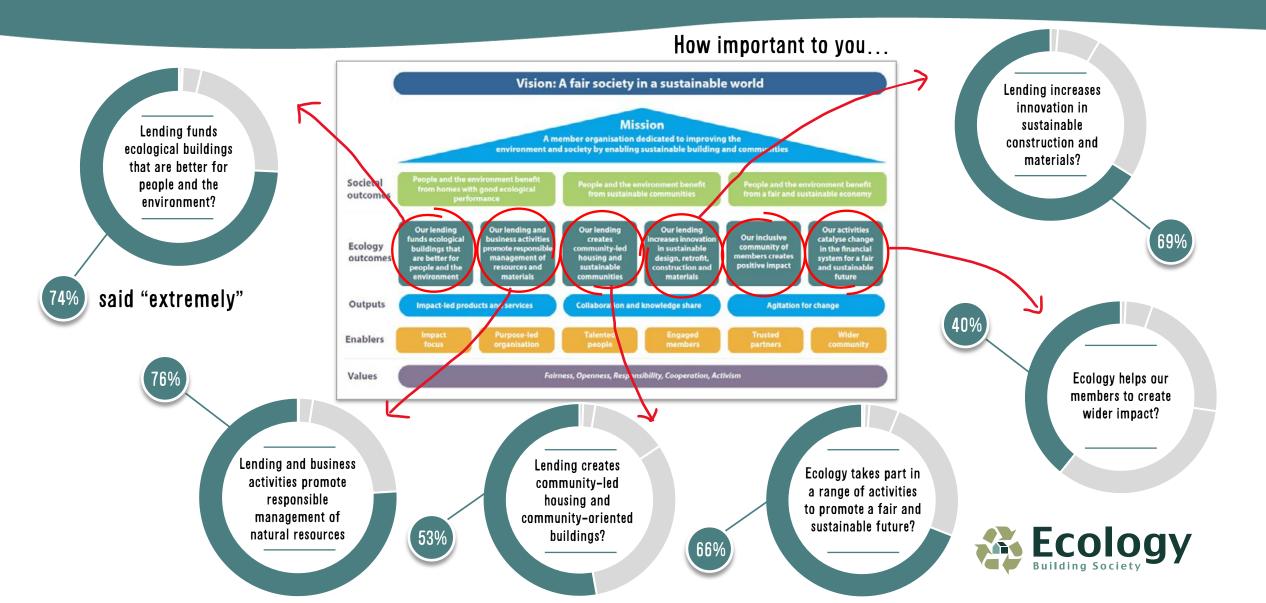


#### Collaboratively authored:

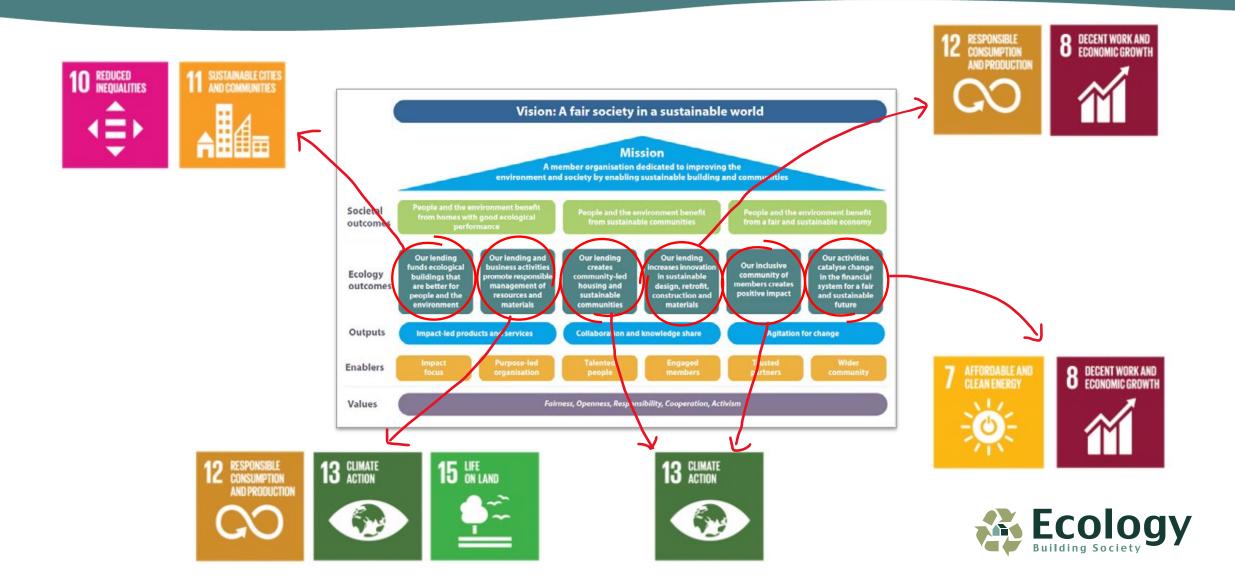
- 750 Members
- Colleagues across Ecology



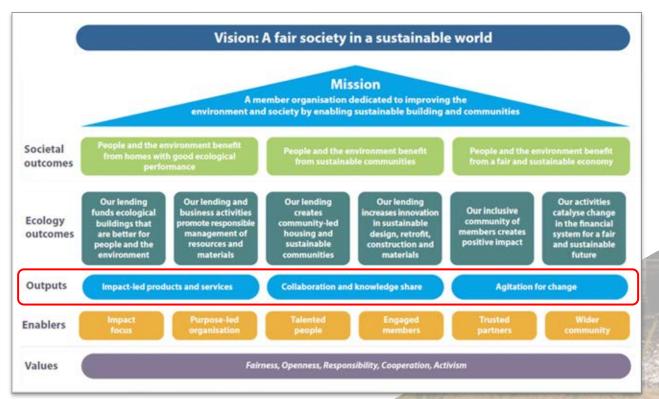
### 2030 Strategy Framework – Member Led



### 2030 Strategy Framework – UN SDGs



#### Turning strategy in to action





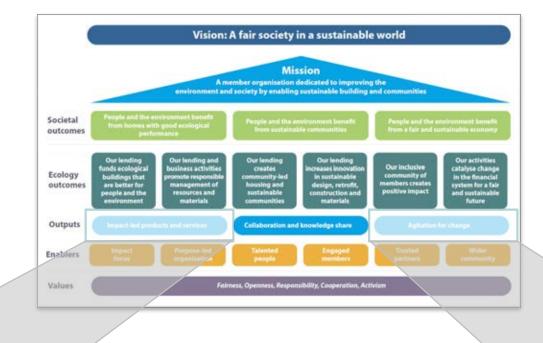
# We need to invest for the long term

#### Delivering 'impact led P&S' Outputs:

To do this we need to invest to become part 'product' led and part 'Public Relations' led organisation.

#### What does investment look like:

- Adding to our skills by working with a selected PR Agency and Digital Media Buying agencies
- Adding additional capacity and capability to Marketing and a new Product Team
- Impact P&S = someone's day job



#### Being an 'agitator for change':

To do this we need to ensure that we truly are a 'Mission' led organisation:

"A member organisations dedicated to improving the environment and society by enabling sustainable building and communities"

#### What does investment look like:

Thought leadership + action

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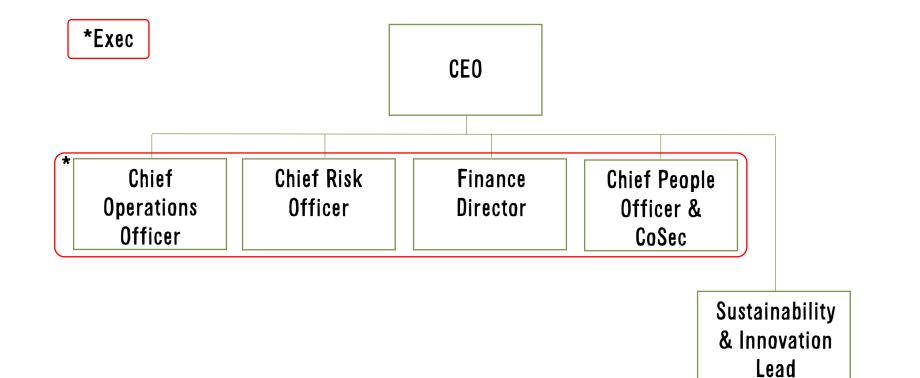
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- Product & Services working 'hand-in-glove' with Mission & Impact
- What views do we represent as a Member led organisation?



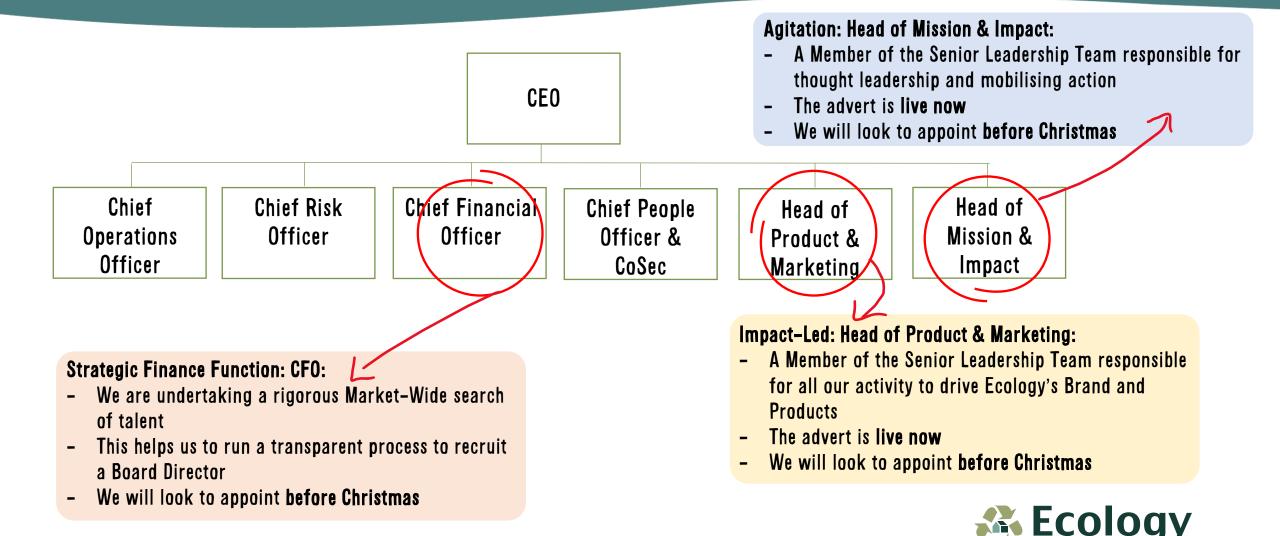
Impact-led products and services

#### Growing our capabilities — Current Structure





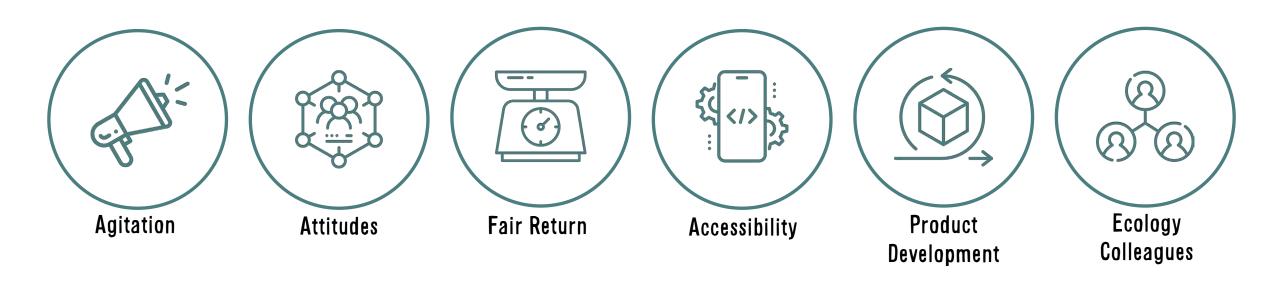
# Growing our capabilities - SLT



#### What are we doing to deliver the mission?



### **Delivering Change**



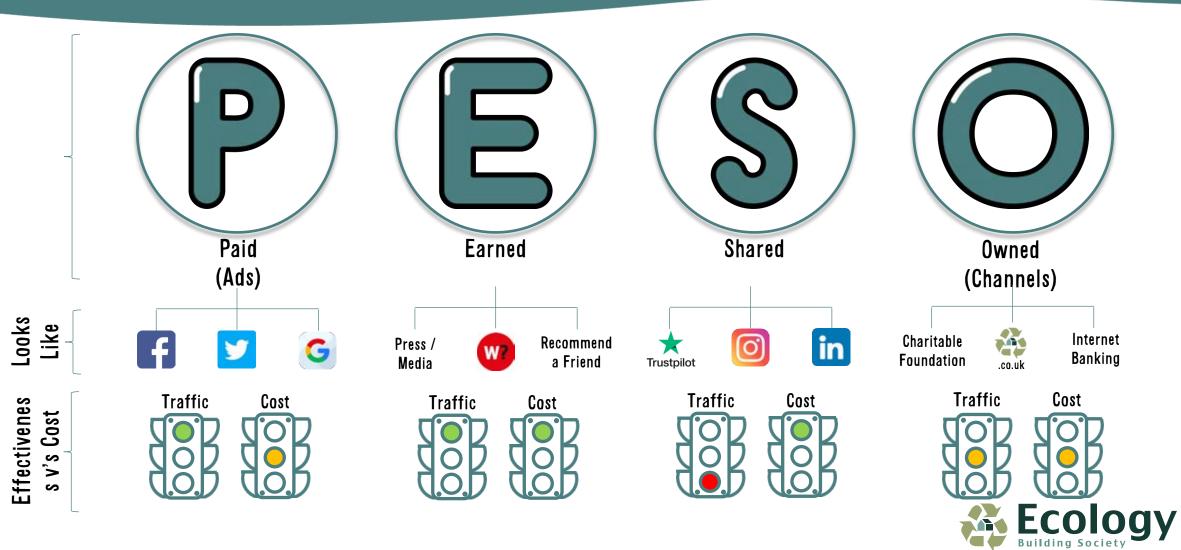
Enhanced impact reporting in the Annual Reports

Publication of Net Zero Targets and Plans



#### Agitate for change





### Member attitudes





#### How does Ecology serve its members and potential members in an ever changing world?

#### The data collected by survey is likely to include:

- Attitudes towards ethical purchasing
- Attitudes towards banking and finance
- Purchasing behaviours
- Demographic details
- Reasons for banking with Ecology (members)
- Awareness of Ecology (potential members)

#### What might this influence:

- Additional product development
- Channels which we serve you in
- Where we agitate for change
- How we agitate for change



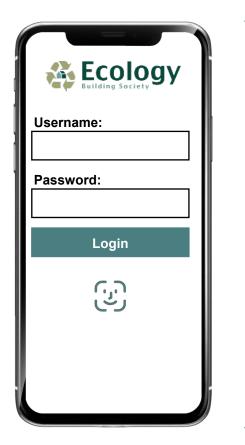
### A fair return



Market*		Ecology	Mar	Market		Ecology	
ostant Access: Year Fixed Rate: o Notice ISA: Year Fixed ISA: *as of 7 Nov	1.19% 3.49% 1.30% 3.13%	Instant Access: 2.25% +1.06% 1 Year Fixed Rate: – No Notice ISA: 2.70% +1.40% 1 Year Fixed ISA: –	2 Year Fixed: 5 Year Fixed: 10 Year Fixed:	6.44% 6.27% 5.60%	Ecology SVR*: Max C-Change: Min Rate: *as of 1 Nov	5.49 1.50 3.99	
	Savers			Borrowers			
					ECO Building St	loc	

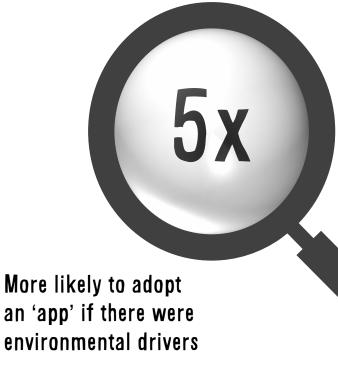
## How you access Ecology





# TATATATA

69% of Members surveyed aged 65 + own a smartphone



#### Key Feature Requirements:

- Life stage dictated functionality requirements with money management appealing to < 60 year olds</li>
- Importance of basic banking features including biometric login
- Ability to apply for a savings account is important
- Carbon footprint management tools important to 16-24 year-olds, decreasing with age and least important to senior elderly
- 56% ranked security their biggest concern



## Product Development – Heat Pump initiative

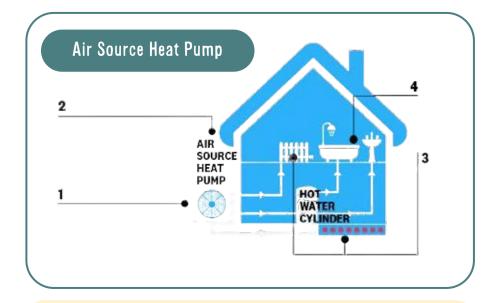




- Takes heat from the ground to heat a home into a wet heating system
- Pump takes ambient heat from ground and increases temperature
- Can provide heat to the home and hot water

#### Ecology's support:

- Cashback of £500 for Air Source Heat Pump
- Cashback of £1,000 for Ground Source Heat Pump



- Takes air from outside and feeds into wet heating system
- Heat lower than conventional boilers so heating time longer
- Require large surface area such as underfloor heating
- Can provide heat to the home and hot water



## Product Development – MMC





#### Ecology's support:

- Work with approved MMC suppliers
- Offer 2 Mortgage products:
  - Arrears based (i.e. on completion of works)
  - Advanced stage to help fund borrowers with lower levels of capital

MMC is a collective term to describe alternative construction practices.

Off-site, factory production of the component parts of properties is a common characteristic of MMC.

This includes ready-made walls, floors, roofs and entire rooms, which can be transported to their end destination for assembly, often in a matter of hours.

#### Why do MMC?

The construction lifecycle is much quicker and uses more sustainable materials

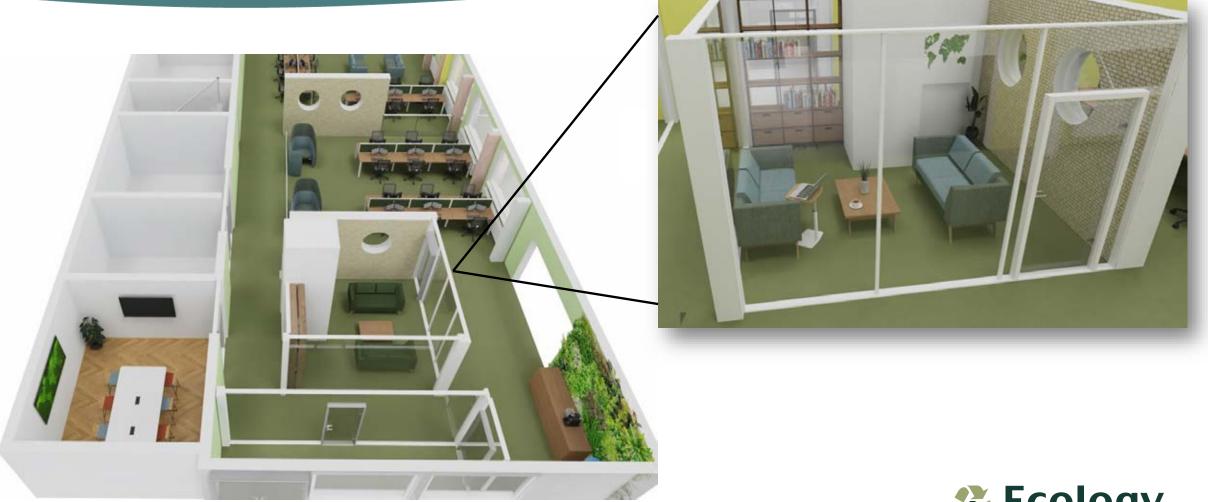
MMC properties are proven to have a higher energy efficiency

Reduced CO<sup>2</sup> through transportation and construction wastage



### Silsden Head Office

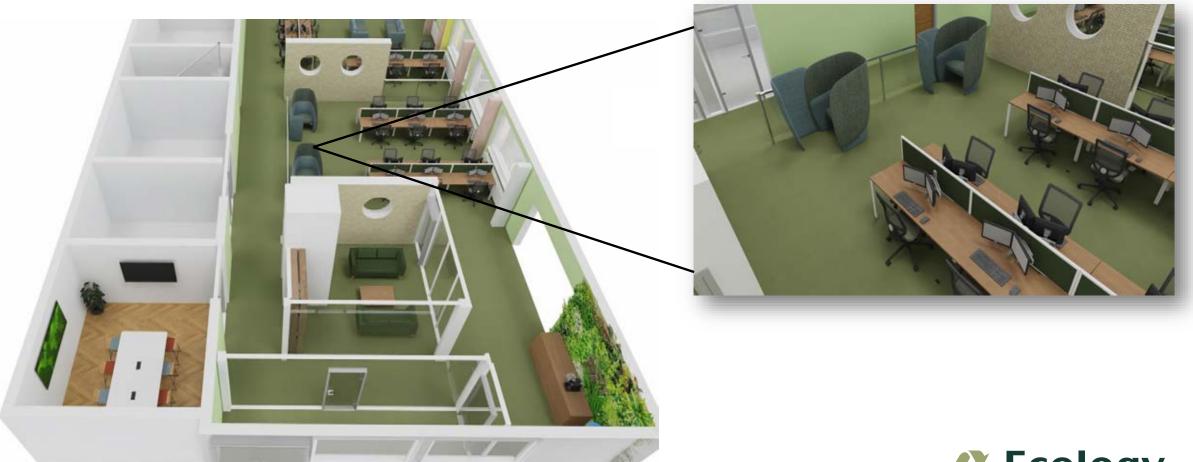






#### Silsden Head Office

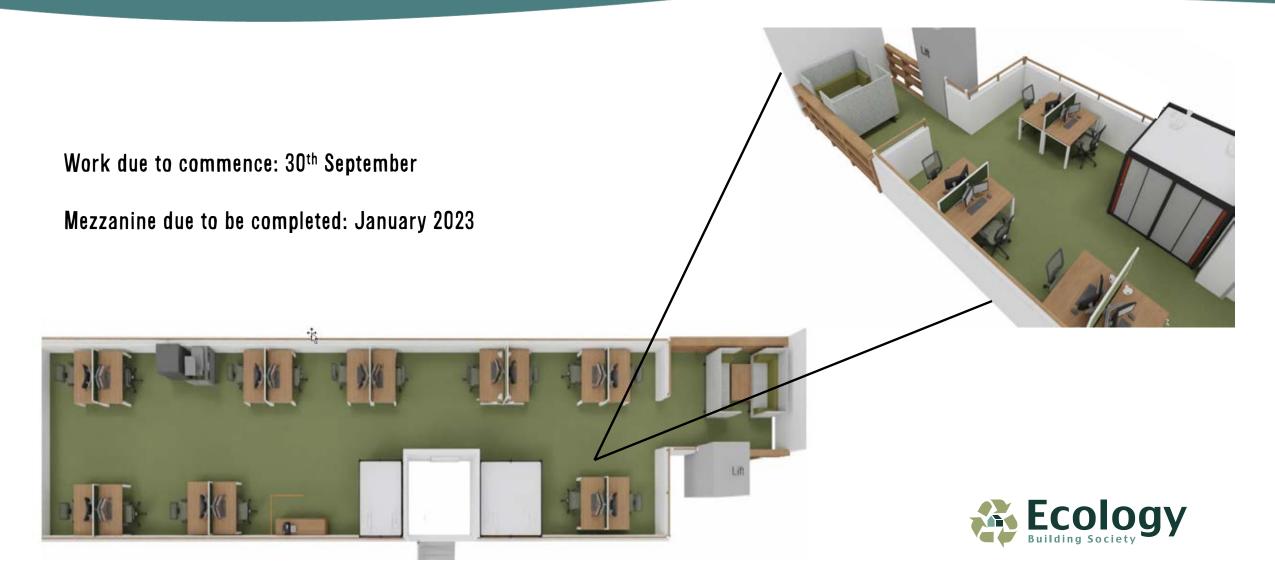






### Silsden Head Office





### Ecology colleagues





**Cost-of-living increases** have been given to all colleagues to help support them during this difficult time.

This is a picture from our recent offsite where we discussed our **strategy and plans**.

We look forward to **serving and hearing from you –** our Members.



#### Ask the Directors



Gareth Griffiths Chief Executive



Louise Pryor Chair



Tim Morgan Director Ecology

#### **Closing comments**

#### Thank you for participating!

#### Look out for an email inviting you to feedback on today's event

