

# THE OTHER SIDE OF THE GOSPEL: SUSTAINABILITY & PERSONAL RESPONSIBILITY

"Many church people consider ecology to be a secular concern. 'What does environmental preservation have to do with Jesus and His church?' they ask.

They could not be more shallow or more wrong". (Joseph Sittler, theologian)

## **Recap from Talk One**

- 1. God so loved the cosmos.....
- 2. Our planet's life is in deep trouble and we are alienated from it



3. Our economic model may be one cause of the problem but it is so hard to change

### What Does the Bible Say?

For by him all things were created, in heaven and on earth, visible and invisible, ....all things were created through him and for him. And he is before all things, and in him all things hold together. Colossians 1 v16-17

- In his hand is the life of every living thing and the breath of all mankind. Deuteronomy 11:12
- A land that the LORD your God cares for. The eyes of the LORD your God are always upon it, from the beginning of the year to the end of the year. Deuteronomy 11 v12

The Big Questions of Creation Care

- 1. We need a sustainable economy but what would it look like?
- 2. Can governments and new technologies deal with climate change?



3. Or do individuals need to make a contribution? Public Attitudes to environmental Issues: A Survey across 9 countries (Kantar Report)

Is Climate Change a cause for concern? **Yes – 78%** Has it impacted on me? **Yes – 55%** Are you very committed to preserving the 8-10 - 36% planet? (0-10) Your government is committed to preserve 8 - 10 - 18%the planet (0-10) I accept stricter environmental rules on me **Yes – 78%** I don't need to change my habits **Yes – 46%** 





Very important to reduce waste & recycleYes - 57%We must stop deforestationYes - 54%We must favour public transport over carsYes - 25%We must reduce plane travelYes - 23%Increase non environmental product pricesYes - 23%We must reduce meat consumptionYes - 18%

What is a Sustainable Economy? Your view.....?



'Green Growth' Technology No fossil fuels Net zero Reforestation

Circular economy

No growth Control investment Control population

Changed lifestyles Rethink SOLS - equality Production for need Social wages UBI? More leisure & care

# Our Current Economy





**Growth has provided: Rising SOLS Easy public spending finance Higher employment**\*\*\* More 'acceptable' inequality **Fewer hard choices** The magic bullet?

**Unachievable expectations** No votes in zero growth Jobs v 'green' false dilemma Hard choices for politicians **Needed population growth** 'No personal costs in going green' delusion

# Taking Personal Responsibility We Can make a Difference

I am not interested I am too busy Its too hard Too little information



This is un-Biblical Do simple things Its too important Not so, & do simple things

## So what should I do?

# **Personal actions** We are all limited by income, or time, or busyness, or energy, or knowledge

- **Repair, or buy efficient white goods** Drive less, walk or cycle **1 degree down Buy local produce Keep mobile phones/tablets 5+ years** Recycle+++ **Use public transport Keep clothes longer** Wash them less Use less water **Solar panels/ batteries, Eddies Buy in charity shops**
- Buy LED lights See Tip of the Month
- Air source heat pumps Eat less or no meat

**Buy an electric car Car share Consume less** – 1 Timothy 6; v6-12 **Develop economic &** social Christian values Avoid cruises??? Fly much less **Travel less Care for the poor Green education** 

**Pressurise politicians** It is an emergency! Make green choices **Decide when enough** is enough **Be resource** conscious **Be self interested!** 

#### Why Does Green Living Matter?

-healthier home -conserves energy -healthier planet -less waste, deforestation, pollution, and greenhouse gas emissions

"Wealth is like seawater: the more you drink the thirstier you become" Arthur Schopenhauer

# Here are some interesting ideas

### **Triodos Bank**

### **Ethical Investment**

### Ecotalk.co.uk

IBERDROLA

#### Tips for sustainable lifestyle



RESPONSIBLE CONSUMPTION Reduce food and water waste and commit to circular economy and energy efficiency.



SUSTAINABLE MOBILITY Opt for a car, bicycle or electric scooter, carsharing and public transport.



SUSTAINABLE FOOD

Buy organic foods and eat more fruit and vegetables and less meat and fish.



SUSTAINABLE DESIGN Opt for ecodesign, from t-shirts to glasses, shoes or toothbrushes.



RECYCLE AND USE LESS PLASTIC

Don't forget to recycle properly and avoid single-use plastics.



#### **ENVIRONMENTAL EDUCATION**

Share your experience and awareness of the importance of sustainability with those around you.

## Some Controversial Claims..... which are true?

- -False economic model, GDP & selfish, rational individuals
- Our system can damage well being
- -Governments won't act without public pressure
- People won't take a SOL cut
- -individuals do/don't need to do anything
- Business and technology can do it for us
- -It's my right to pollute and consume

- -We are storing up intergenerational pressures

**Could TBC be a Creation caring community?**