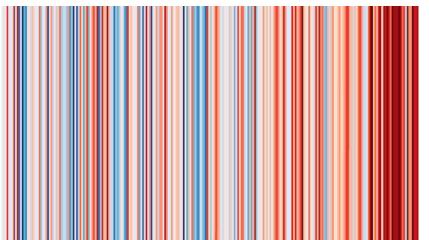
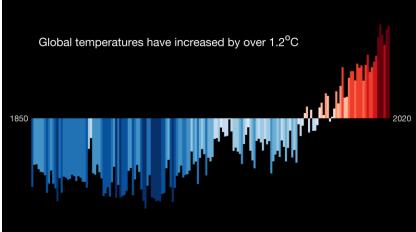


# Sustainable Hertfordshire Local Access Forum June 2022



#### Global picture







#### National picture

#### HOW MANY PEOPLE FACE FLOOD RISK NOW - OR COULD DO IN THE FUTURE? **Present day** 2°C scenario - 2050s 4°C scenario - 2080s People Change in number of people from present day 0-2,000 Graphic from the Climate Change Committee, showing the present day number of people exposed to significant flood risk (river, coastal and surface water flooding combined), and then the absolute change in number of people from the present day for 2050 (under the 2C warmer scenario) and 2080 (4C scenario)



#### **East of England**

We could lose beech woods

Areas projected to become unsuitable for beech

Today

Unsuitable
Marginal
Suitable
Very suitable

Very suitable

Very suitable

Isle of Man
Isle of M









# What does Sustainable Hertfordshire mean?



#### 1987 Brundtland report 'Our Common Future'

The definition of Sustainable Development:

'development that meets the needs of the present without compromising the ability of future generations to meet their own needs'.

### Thinking Beyond Today



#### Sustainable Development Goals (SDGs)

































- Adopted by all United Nations Member States in 2015
- Shared blueprint for sustainable development to ensure peace and prosperity for people and the planet, now and into the future
- 17 SDGs global partnership & urgent call to action for all countries
- Recognise to tackle climate change we must end poverty and other deprivations with strategies that improve health and education, reduce inequality, and spur economic growth



#### **HCC** Journey so far

- ❖ July 2019 County Council declares a Climate Emergency
- Mar 2020: Sustainable Hertfordshire Strategy approved
- Mar Aug 2020: Sustainable Hertfordshire Action Plan prepared
- Nov Dec: Action Plan presented at panels
- ❖ Dec 2020: Sustainable Hertfordshire Action Plan approved
- February 2021: Sustainable Hertfordshire Central Fund
- February 2022: Additional resources secured



#### **Our strategy**

- Lead
  - ➤ To be a leader in our operations:
  - How we manage our estate
  - How we manage our land
  - •How we manage our energy use
  - How staff travel
- Enable
  - ➤ To enable a sustainable county with our policies and programmes:
  - •Effective, safe, low carbon transport networks
  - Planning policies
  - Waste disposal practices
- •Inspire
  - ➤ To inspire businesses and residents to act and thrive:
  - •Helping residents lead more sustainable lives
  - •Working with our partners to act together to establish a culture of sustainability in Hertfordshire

#### Our strategy - 9 ambitions

To be a

carbon neutral
in our own operations
by 2030

Our operations and services are ready for future climates

Improve nature on our own land by 20% by 2030

Reduce what we
throw away
Send nothing to landfill
by 2030

Net zero greenhouse county by 2050

Our communities are ready for future climates

Improve wildlife in our land and water by 20% by 2050 Clean air for all by 2030

resource
efficiency
threefold in Hertfordshire



#### Scope of the Strategy

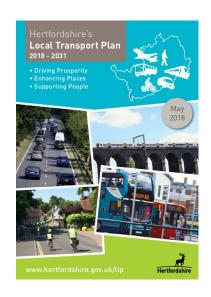
- □ Adult Care Services
- □ Children's Services
- □Public Health
- □ Community Protection
- ☐ Highways & Environment
- □Sustainable Growth
- □Resources Property



#### Building on strong foundations



and thriving communities









Air Quality Strategy



#### Relevance to RoW?

- ➤Online meetings & going paperless
- ➤ Pool car/bikes
- > Procurement goods and services
- ➤ Active Travel legibility
- ➤ Hedgerows RoW, wild flowers, biodiversity corridors
- ➤ Policies Rights of Way Improvement Plan
- ➤Planning Applications and Local Plans

## Hertfordshire Climate Change and Sustainability Partnership































#### **Action Plans Prepared & Approved**



- ❖ Water
- Biodiversity
- Carbon
- Transport
- Adaptation
- Behaviour Change



#### Key messages:

- ✓ Knowledge is power
- ✓ It's good to talk
- ✓ No one is too small to make a difference



## thank you

