

Remains the same

TYNDALL APPROACH





Natural ⇒

This indicator will collect metrics and data Overtime it will begin to show the services we get from nature and the value of these services



Economic 💠







need to change our behaviours and



Transition 4



NATURAL CAPITAL INDICATOR

Shows the growth in the quality and value of our natural environment

KEY

♠ Increasing



Remains the same







OUR WILDLIFE

SERVICES FROM NATURE

HOW OUR LANDSCAPES ARE CHANGING







CHANGES IN SEA SPECIES

ACCESS TO NATURE

CONNECTIVITY OF OUR LOCAL HABITATS

- CONDITION AND CONNECTIVITY OF WILDLIFE & PROTECTED SITES
- VALUE OF NATURE TO OUR REGION

QUALITY - AIR/WATER/ SOIL

AMOUNT OF CARBON OUR HABITATS ARE ABSORBING

ECONOMIC CAPITAL INDICATOR

Contribution of our economy to greening the North East of England

KEY

1 Increasing



Remains the same



INVESTMENTS IN OUR LANDSCAPES



GREEN JOBS AND RESEARCH



REDUCING ENVIRONMENTAL IMPACT



ADAPTATION AND RESILIENCE TO EXTREME WEATHER EVENTS



ENVIRONMENTAL

BETTERMENT





ENERGY COAST/ GREEN JOBS





LOW CARBON PROJECTS



CARBON INTENSITY FOR THE ECONOMY (GVA)



NUMBER OF BUSINESS REPORTING AND REDUCING THEIR ENVIRONMENT



CHANGE IN TRANSPORT USE

4



SOCIAL CAPITAL INDICATOR

KEY





Remains the same

How we are achieving a sustainable future for our communities







CLIMATE ACTION OF PEOPLE AND COMMUNITIES

HOW CLIMATE CHANGE IS AFFECTING OUR HEALTH

GREENER WORKPLACES

- COMMUNITY OWNED ENERGY GENERATION SCHEMES
- INFECTIOUS DISEASES

UP TAKE OF CYCLE TO WORK/ ACTIVE TRAVEL SCHEMES

- IMPROVING COMMUNITIES
 WATER AND WASTE
 MANAGEMENT
- POLLUTION RELATED DISEASES

DECLARATION OF
CLIMATE EMERGENCY/
ENVIRONMENTAL AUDIT
WITH ACTION PLAN

- PEOPLE'S SENSE OF OWNERSHIP OF THEIR ENVIRONMENT
- WEATHER RELATE AND ILLNESS/ DEATHS

INCREASED DIVERSITY IN WORKPLACES

- **CONSUMPTION EMISSIONS**
- **↑** MENTAL HEALTH

% PUBLIC SECTOR SPEND ON GREEN PROJECTS



TRANSITION INDICATOR

KEY

1 Increasing



Remains the same

Ensuring the benefits of achieving net zero carbon are experienced by those most vulnerable to the transition to a green economy







TRAVELLING IN A CLIMATE FRIENDLY WAY



PREPARING FOR GREEN EMPLOYMENT



FUEL POVERTY















UPSKILLING OF WORKFORCE



UP TAKE OF RELEVANT EDUCATIONAL PATHWAYS