NEXT STEPS



This strategy is a start at setting out the general direction of travel that is required within the County. It explains some of the key challenges that we all face in achieving a carbon-neutral Dorset and identifies some of the areas where Dorset Council will endeavour to take action. Achieving our goal will require a shared understanding of the issues and action, by not only the Council, but organisations and individuals across Dorset.

Action has already started in several areas highlighted within this strategy and many initiatives are already in place to mitigate climate change, improve and protect ecology and make Dorset more resilient to climate change. It is clear however, that we need a massive step up in our actions.

Detailed action planning

We have taken a project management approach to the delivery of our Climate and Ecological Emergency response. The areas for action within this strategy have been developed into detailed plans setting out clear actions to be undertaken by Dorset Council.

We have used the 'Areas for action' as a basis for these plans but have also drawn upon the actions raised through our 'Call for ideas' and public consultation. The issues and themes raised have, and will continue to, **shape and strengthen plans moving forward**.

Our **Action Plans** set out our objectives, specific detailed actions, timescales and performance measures. We have also included details of other key partners required to help deliver these actions, the scale

of potential carbon savings, expected costs and the associated cobenefits (health, economy, ecology and resilience).



Links to the **Action Plans** can be found at the end of each relevant section in this strategy, as well as below:

NEXT STEPS

Ensuring we stay on track

As noted in 'Making it Happen' we will finalise our baseline and monitor and report progress biannually against our carbon budgets and ecological indicators. These will be our headline indicators.

We will also monitor and track progress against individual actions within our plans and report progress regularly to Dorset Council's Cabinet and senior management. Twice a year we will review and update our action plans and provide a biannual report of progress. We will make sure this is widely promoted to residents and organisations in Dorset.

Ensure Council estate becomes zero-carbon by 2040 Things will change. We will be heavily reliant on OBJECTIVE policy and financial support from the government as well as further technological advancements particularly in the field of hydrogen, battery storage and smart technologies. We will keep track of these rapidly changing developments and adjust our strategy and action plans accordingly.

are included as part of the Asset Keview, and that the future asset management plan te aligned to echieving DC carbon buildness and that the tuture asset management plan is aligned to achieving DC carbon budgets to 2040 We will regularly review our overall strategy and approach to ensure it is still relevant and up to date. At a minimum we will update our strategy and refocus as required every 5 years.



CO-BENEFITS COST

00000

Builds resilience

69

Gui

CO2 SAVING POTENTIAL

ACTION TYPE

D

D

D

D

D

D

Improves ecology

D

Ensure climate & ecological considerations

Ensure climate & ecological considerations, are included as part of the Asset Review, and that the future accet mononement nion

Commission study to identify opportunities

Commission study to identity opportunities for small scale on site renewable energy installations on Council huildings & people

tor small scale unsule renewable energy installations on Council buildings & assets

based on audits

Carry out audits to identify opportunities to

Carry out audits to identify opportunities to retrofit energy efficiency, water efficiency, and renewable energy deneration across retrofit energy efficiency, water efficiency, and renewable energy generation across the estate on completion of the Asset Re-

Increase capacity of Energy Team to devel-

Implement retro fit programme (to include Implement retro tit programme (to include LEDs, thermal upgrade, ambient cooling, conversions to low carbon energy sources)

Ensure procurement specification favours

increase capacity of Energy Teammer