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In order for the county to transition to net-zero we will need to create a zero-carbon economy here in Dorset. This means that emissions

from the Dorset's commercial and industrial sector will need to be eliminated whilst making sure the county's economy still thrives

Dorset Council cannot singlehandedly eliminate these emissions, but it can work with partners, influence services, and develop existing programmes to drive the step-change needed to transition to a zero-carboneconomy in Dorset.

After detailed evidence and information gathering exercises, led by the EAP and carried out by officer working groups, it has been recommended that the Council implement the following 16 actions in relation to Economy.

Milestones have been identified for each action. This plan shows the immediate targets we will need to achieve by 2023 to keep us on track.

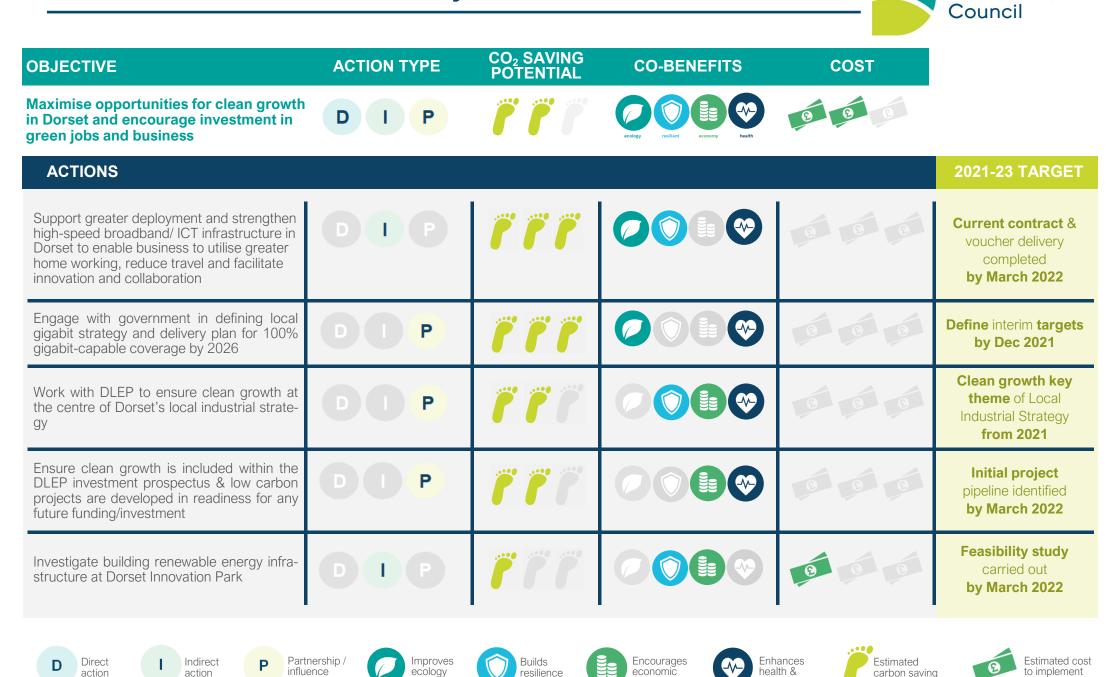
Find definitions for each of the symbols used in this plan in the... SYMBOL KEY







action



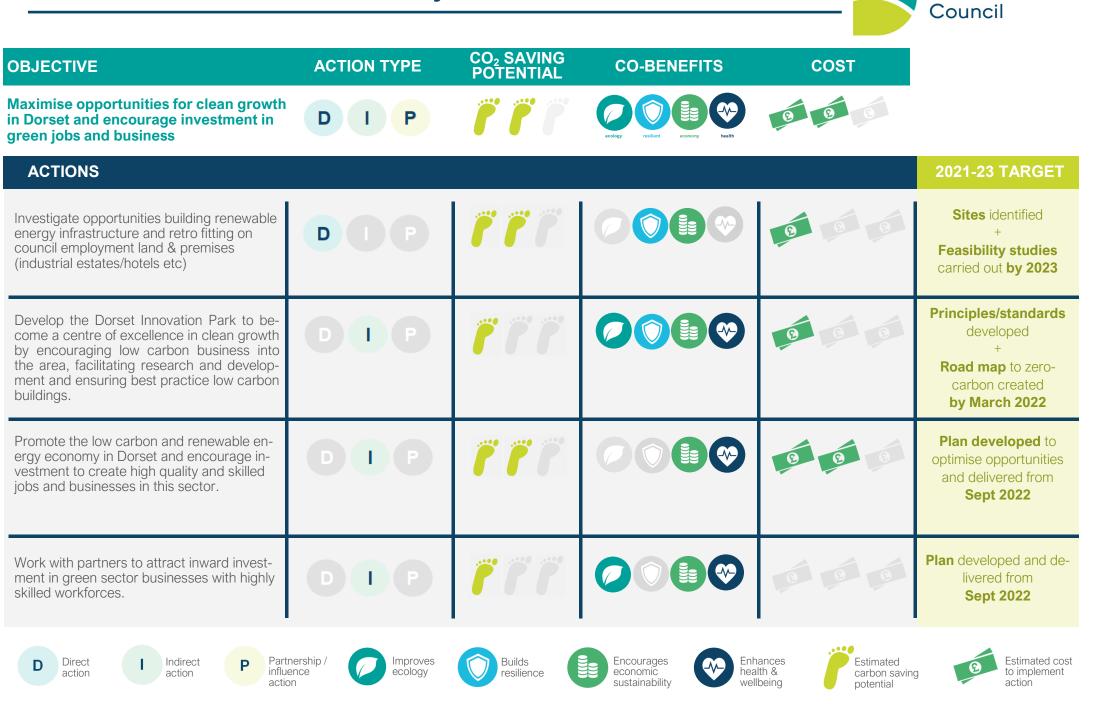
sustainability

wellbeina

potential

action

Dorset



Dorset

OBJECTIVE	ACTION TYPE	CO₂ SAVING POTENTIAL	CO-BENEFITS	COST	
Maximise opportunities for clean growth in Dorset and encourage investment in green jobs and business	DIP	~ ~ ~	ecology relient economy health	8 8 8	
ACTIONS					2021-23 TARGET
Work with partners to support the provision of local training for green skills	DOP	~ ~ ~		8 8	Future action beyond 2023
Use potential COVID-19 recovery funds to provide investment in low-carbon technologies and ecological enhancements for key sectors	DIP	;;;;;;; ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		BBB	Bids submitted for any funds available from Dec 2021









Dorset Council



OBJECTIVE	ACTION TYPE	CO₂ SAVING POTENTIAL	CO-BENEFITS	COST	
Turning Dorset into a Low Carbon tour- ist destination	DIP	;;;; ;	cology reliant control of health		
ACTIONS					2021-23 TARGET
Work with the tourism sector to develop specific programmes of support for sustain- able tourism & make Dorset a low-carbon tourism destination	DPP	;;;;;;; ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		8 8 8	Discussions held with partners and forum created & plan formulated by Dec 2022
OBJECTIVE	ACTION TYPE	CO₂ SAVING POTENTIAL	CO-BENEFITS	COST	
Increase resilience of our local economy	DIP	;;;; ;	cology (resilient conorry health	8 8 8	
ACTIONS					2021-23 TARGET
Help businesses to be more resilient to cli- mate change through our planning and flood risk management functions	DOP	~ ~ ~		8 8 8	Vulnerable business- es identified & infor- mation disseminated by March 2023
Work with partners to encourage greater understanding of the risks of climate change for the economy and best practice for busi- ness.	DIP	~ ~ ~		8 8 8	Key risks identified & communicated to businesses
D Direct I Indirect P Partne action P Partne	nce cology	Builds resilience	🗮 economič 🛛 🏹 hea	hances alth & Ibeing	g Estimated cost to implement action

OBJECTIVE	ACTION TYPE	CO₂ SAVING POTENTIAL	CO-BENEFITS	COST	
Support Dorset businesses to become more energy and resource efficient and to install renewable energy	DIP	~ ~ ~	ecology resilient economy health		
ACTIONS					2021-23 TARGET
Support businesses to become more ener- gy and resource efficient and to install re- newable energy by working with partners to expand Low Carbon Dorset programme		~ ~ ~		8 8 8	Low Carbon Dorset delivered by Mar 2023 & future delivery model developed by June 2022
Actively promote best practice case studies and target key organisations who could benefit most from low carbon technologies in partnership with the LEP and business sector organisations	DIP	" " "		8 8 8	Case studies created & information disseminated from 2020 (10 case studies /yr)







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