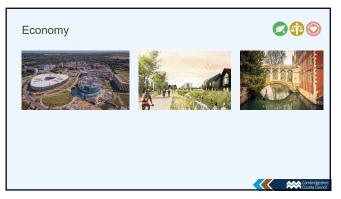


Greenhouse Gas Cambridgeshire county-wide GHG emissions in 2021 were 6.78m tonnes CO₂e
 6.1% increase since 2020 (revised 2020 total now 6.4m tCO₂e) 6.78m tCO₂e • 24.9% reduction since 2005 Transport is now highest emitting sector in the county (27%), with LULUCF* in second place (23%) and agriculture third (14%). *LULUCF = Land use, land use change and forestry

8



Financial Context • £75m budget gap 25/26 to 27/28 • £300m required for Highways £300m to address soil impacted roads • £17m per annum landfill tax No growth planned for Local Government However £43m investment in highways in 24/25 and 25/26

9 10



Quality of Life Survey



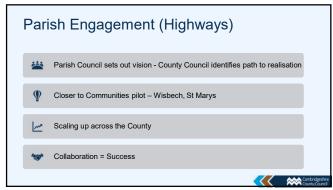




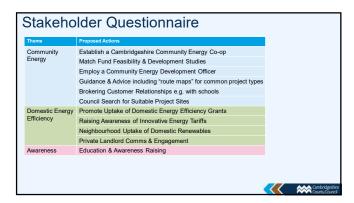


15 16













21 2









Flood risk and response



- We have a Community Flood Action Programme which works with communities to establish and maintain community-led flood action groups: <u>Alconbury Flood Group</u>
- When attend and host community events in relation to flood risk preparation. Most recent examples have included Elsworth village show, Fen Drayton Village Hall, Ely Library, St Neots Library, St Ives Library and Houghton Mill. If Parishes would like us to attend an event or would like us to host our own (e.g. at a village hall) we can arrange for this. Please contact floodandwater@cambridgeshire.govulk
- We have held two Community Flood Action conferences to share information on flood resilience. The first was fairly modest in size at Alconbury with an action 40 attendees. The second was larger at Burgess Hall in St Ives with over 150 attendees. Community Ilond confered with the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the conference of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. The second was larger at Burgess Hall in St Ives with over 150 attendees. The second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. The second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at Burgess Hall in St Ives with over 150 attendees. Community of the second was larger at the second
- To improve engagement we are currently seeking views of flood groups to inform our next conference and ensure it meets their needs. The questionnaire was sent out on 12 September and can be accessed here for any interested parishes https://floorascinfice.com/en/SiDC/MPqL/.
- The National Flood Forum which is a national charity working with people at risk of flooding and those who have unfortunately flooded is working on behalf of Cambridgeshire residents to help establish flood groups. They have supported a number of our community events
- To improve engagement we have developed as easonal community newsletter which can be viewed here: Community flood action programme | Cambridgeshire County Council. There have been two editions so far and we welcome input from any communities who may wish to contribute.



28

Flood risk and response Future plans





- To work with parishes/flood groups on ways in which they can work with the CCC during times of flooding. E.g. working under agreement to erect flooded road signs
- We're seeking good news stories from community flood groups to share via our newsletter to help groups learn from each other
- We're contemplating hosting regular 'networking' events for flood groups and would value feedback on whether this would be valuable or not
- We're at Stage 2 of a piece of work to look at potential flood resilience/ alleviation measures at 16 priority locations across the County (all of which are outlined in the adopted Flood Risk Strategy action plan). This piece of work will develop measures to determine the flood risk benefit and monetary cost so we can prioritise and bid for funding. The piece of work is currently funded largely by CCC but will an additional £90k secured through flood risk local levy
- We're working with Anglian Water to implement a scheme at Morton Avenue in March, Fenland to install a
 sustainable drainage system which will not only alleviate flooding but will also store water for reuse. The system
 will be 'smart' so ahead of any forecasted storms, the storage will empty itself to make way for rainwater. This
 work should be undertaken by March 2025

