

# Climate Emergency and Sustainability Strategy survey - Have your Say!

## **SURVEY RESPONSE REPORT**

14 June 2023 - 16 July 2023

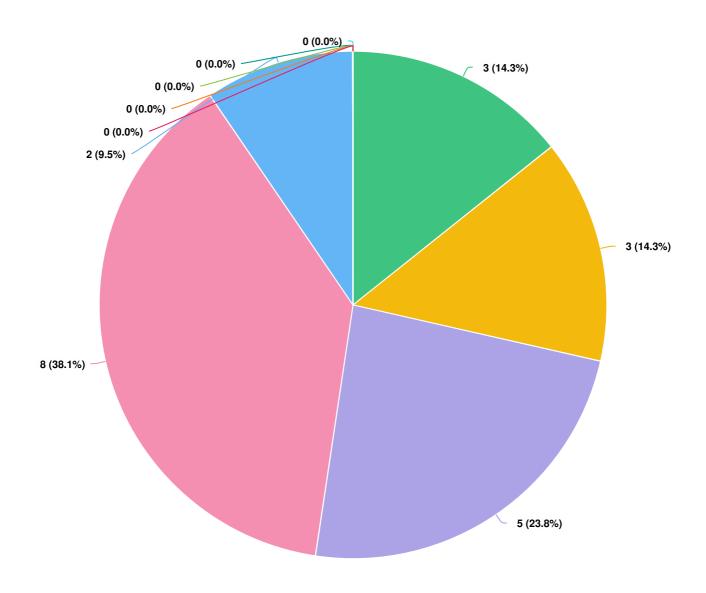
### **PROJECT NAME:**

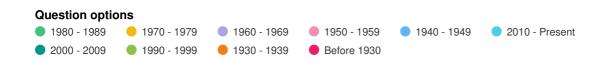
**Climate Emergency & Sustainability Strategy Consultation 2023** 



# **REGISTRATION QUESTIONS**

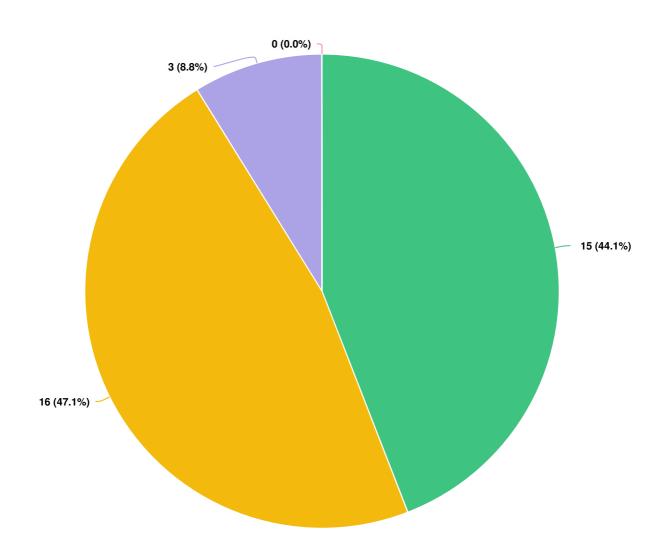
## In which decade were you born?





Optional question (21 response(s), 16 skipped) Question type: Dropdown Question

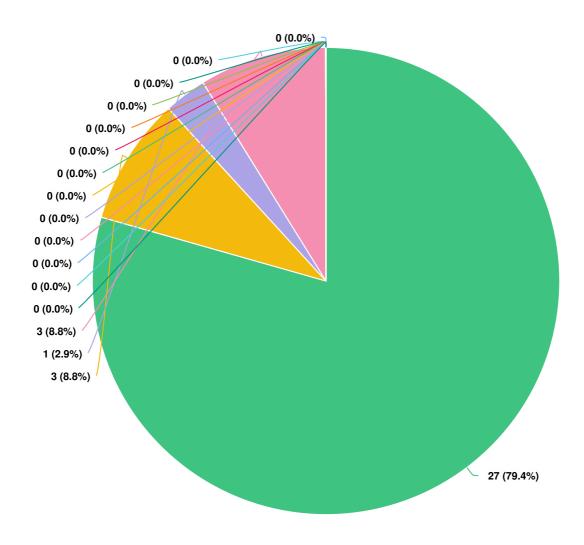
### This question is about your gender identity. Do you identify as

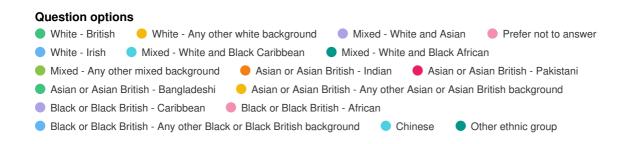




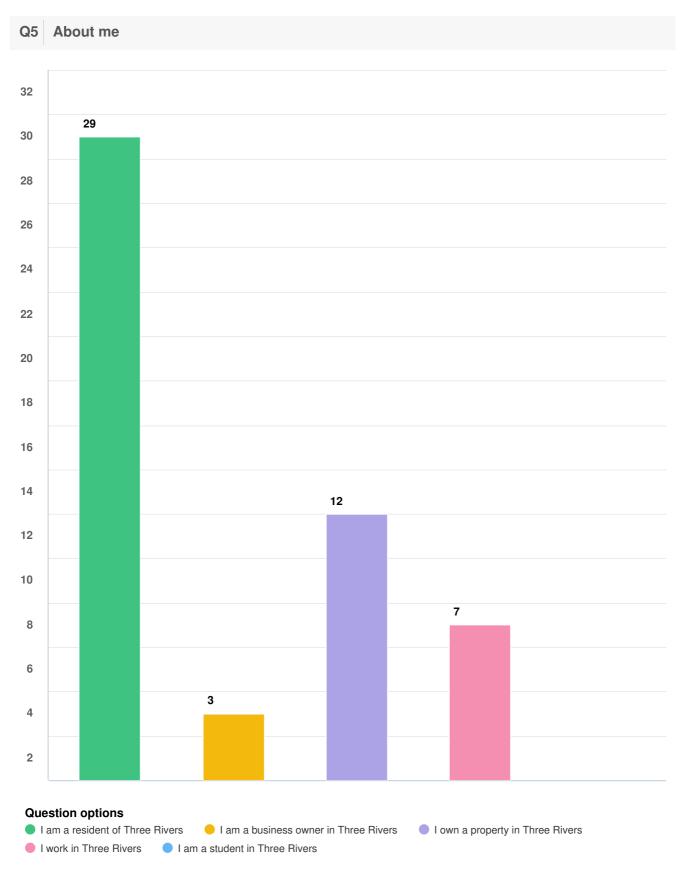
Optional question (34 response(s), 3 skipped) Question type: Dropdown Question

### What is your ethnic group?



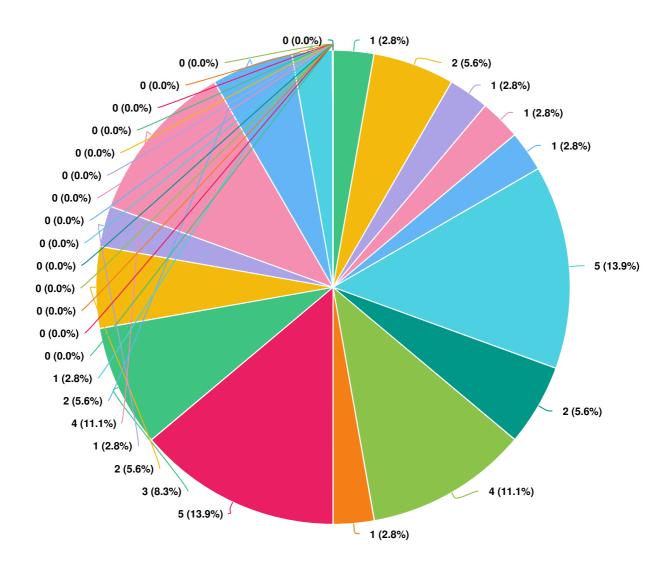


Optional question (34 response(s), 3 skipped) Question type: Dropdown Question



Optional question (34 response(s), 3 skipped) Question type: Checkbox Question

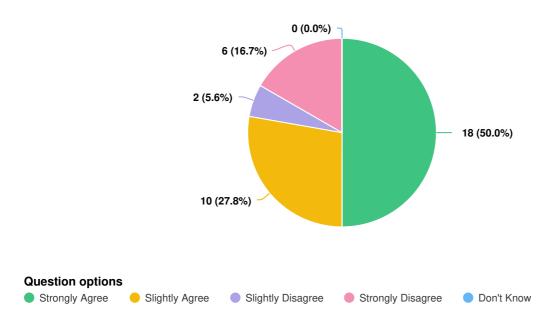
### 6 Please select the beginning of your postcode



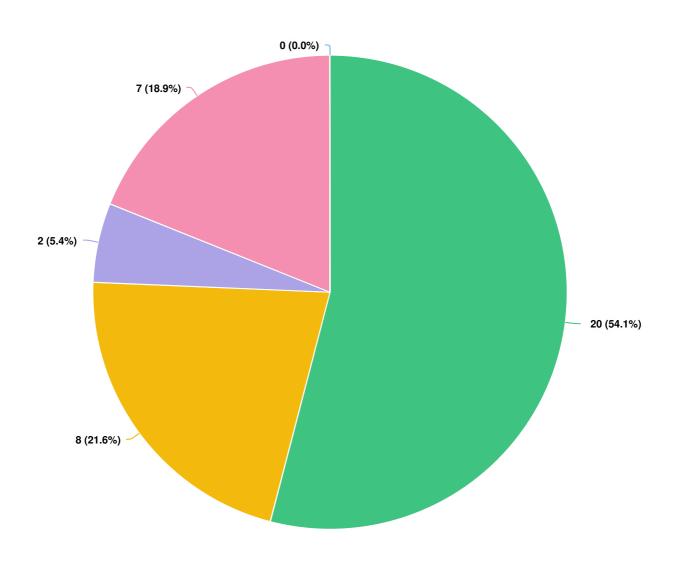


**SURVEY QUESTIONS** 

Q1 Inspire everyone to work together to adopt sustainable lifestyles and make climate aware decisions.

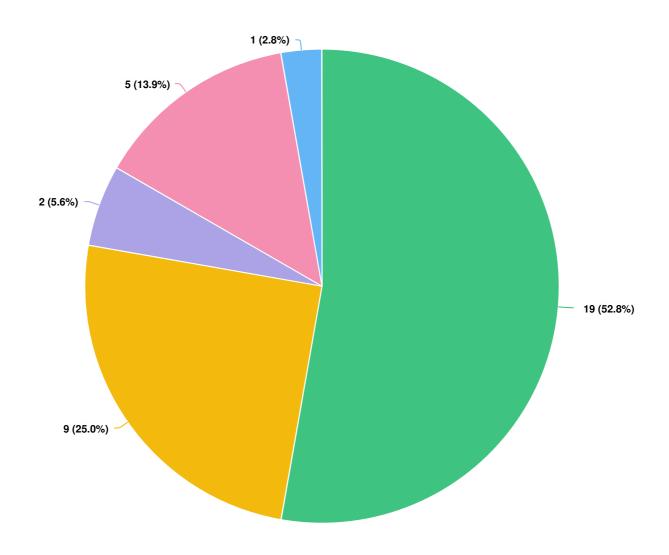


Q2 Minimise energy-related emissions in the district through reducing consumption, improving efficiency and transitioning to renewable energy sources to achieve net-zero targets (2030 – council emissions, 2045 – district-wide emissions).



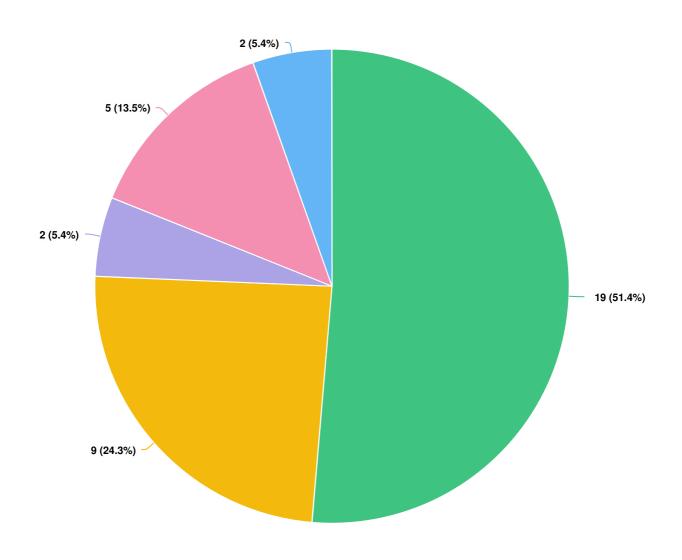


### The highest standards of sustainable design and construction



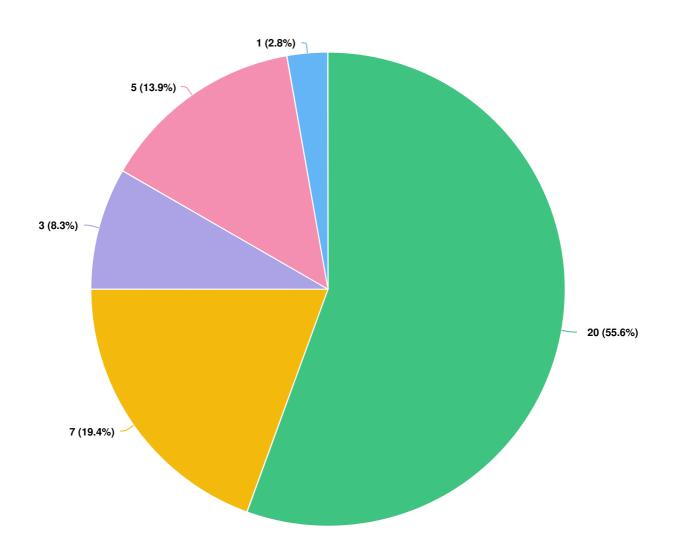


Q4 Improve industrial, commercial and domestic energy efficiency in the district in existing buildings.



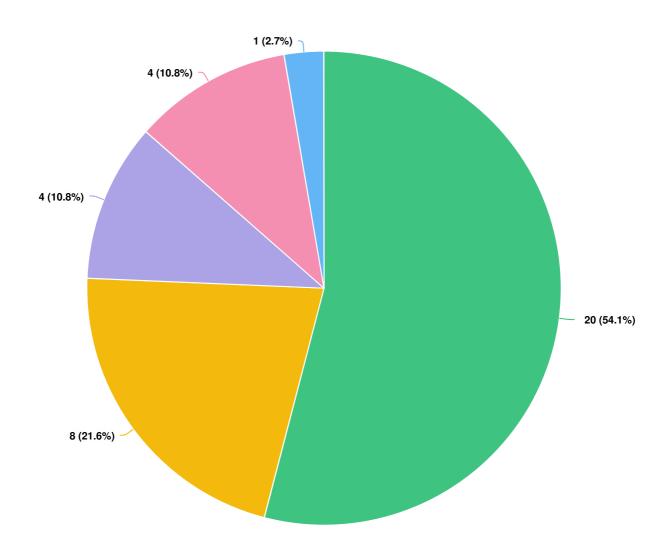


## 5 Enable and encourage journeys to be made by sustainable transport modes



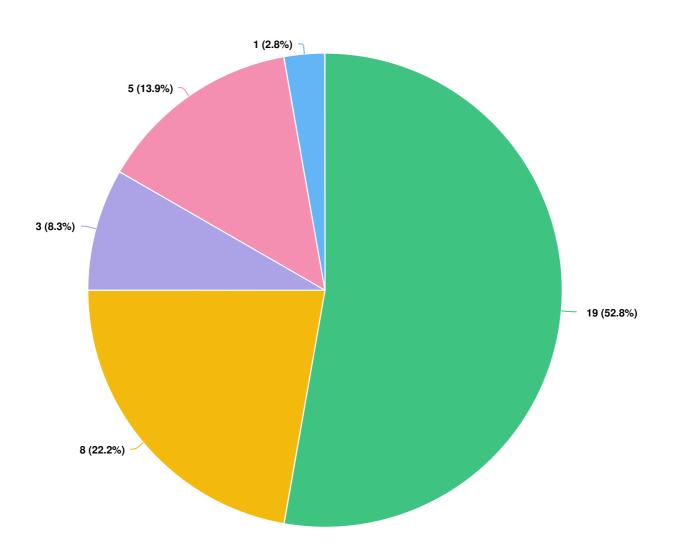


## 6 Reduce the volume of waste produced and encourage a circular economy



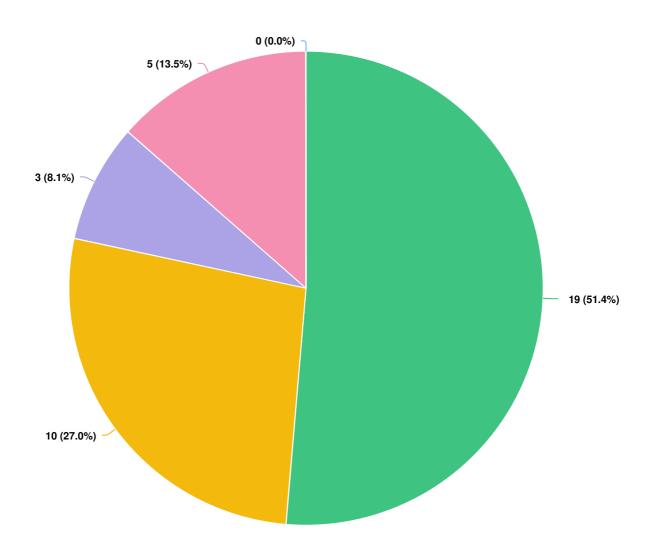


Q7 Ensure net gains in local biodiversity that protect and enhance habitats and species, and utilise the power of nature to build climate resilience.



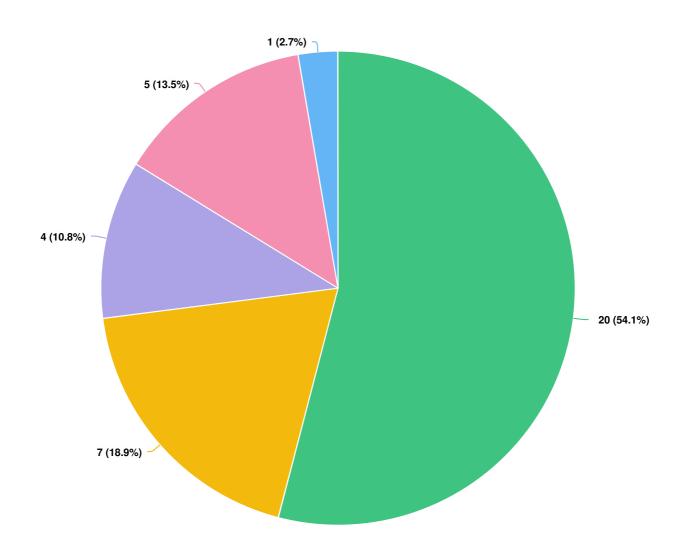


Q8 Reduce water consumption, prevent contamination of our river network, mitigate the impacts of and support resilience to flooding.



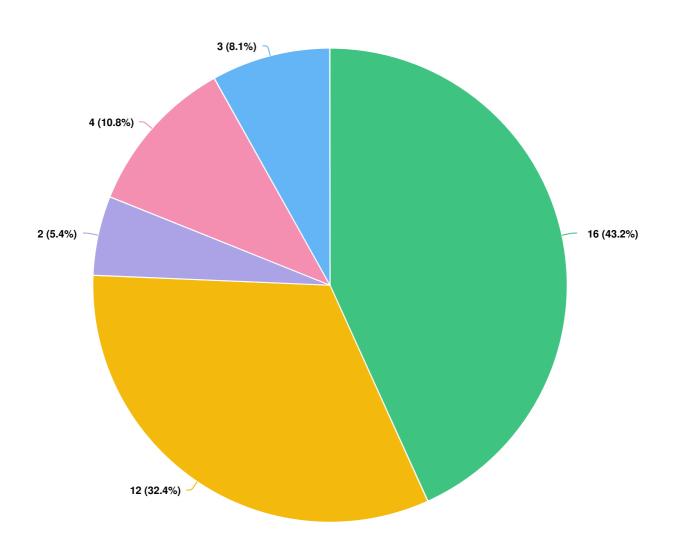


Q9 Create communities, services, infrastructure and environments that are climate resilient.



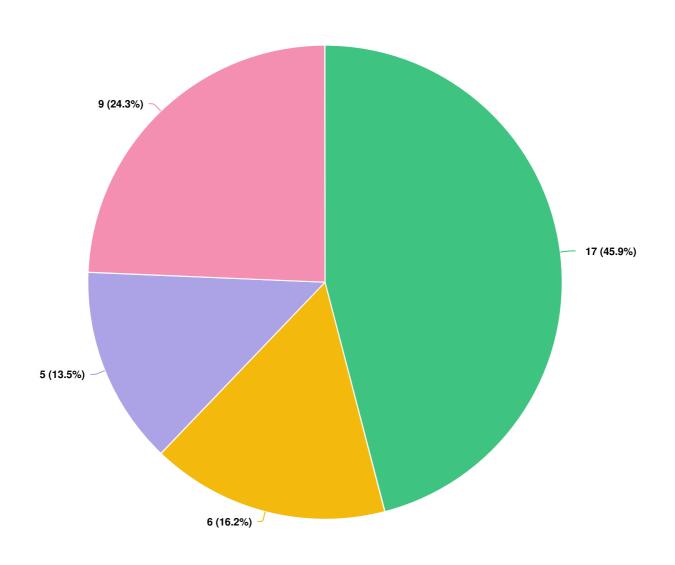


Q10 Encourage sustainable food production and consumption in the district, and engage with farmers to improve habitat networks.



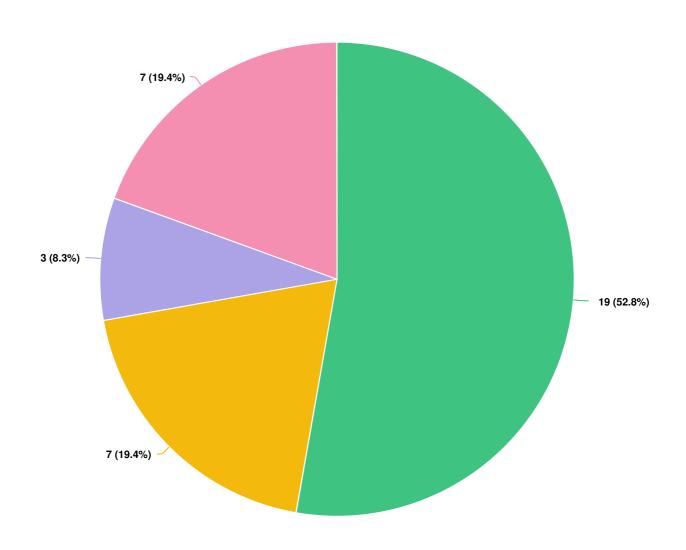


Q11 Do you believe the following objectives will meet the aim: Inspire everyone to work together to adopt sustainable lifestyles and make climate aware decisions. Embed consideration of the climate and ecological emergencies into the culture and decisio...



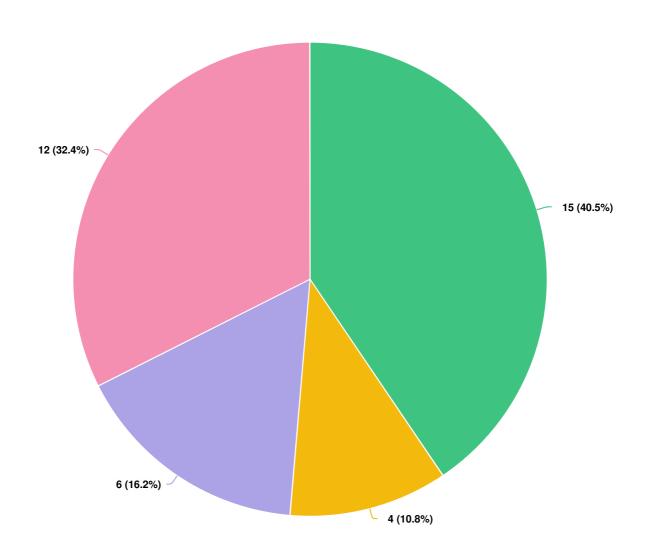


Q12 Do you believe the following objectives will meet the aim: Minimise energy-related emissions in the district through reducing consumption, improving efficiency and transitioning to renewable energy sources to achieve net-zero targets (2030 – counci...



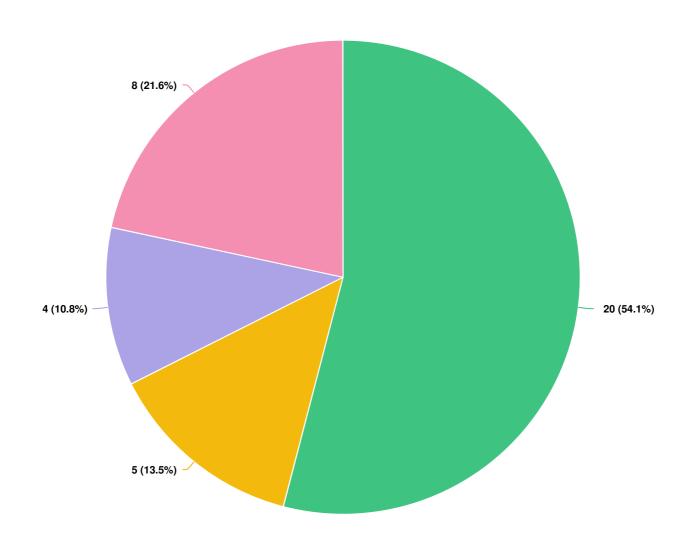


Q13 Do you believe the following objectives will meet the aim: The highest standards of sustainable design and construction. Progress towards approval of a new Local Plan that can secure the highest standards of environmental performance and sustainabil...



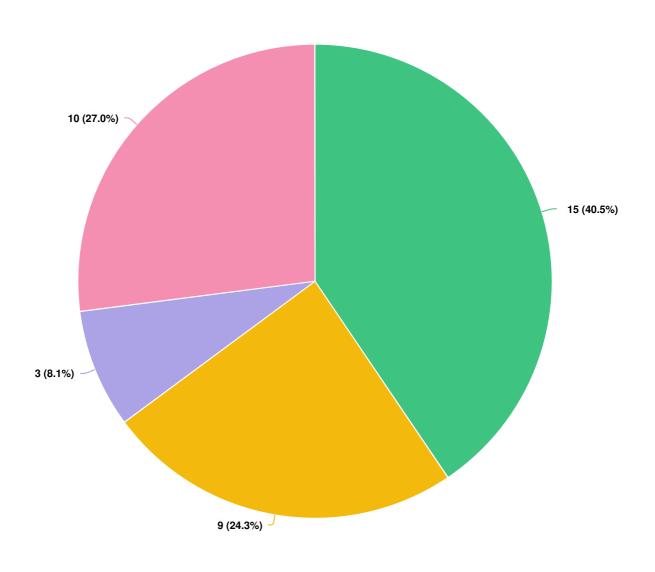


Q14 Do you believe the following objectives will meet the aim: Improve industrial, commercial and domestic energy efficiency in the district in existing buildings.Reduce carbon emissions from existing Council buildings through retrofit.Co-ordinate a Do...



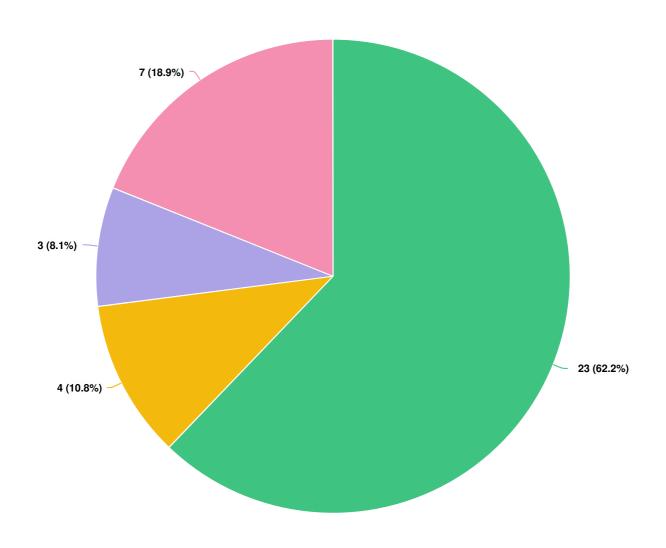


Q15 Do you believe the following objectives will meet the aim: Enable and encourage journeys to be made by sustainable transport modes. Adopt the Local Cycling and Walking Infrastructure Plan. Support and promote the concept of 20 Minute Neighbourhoods. S...



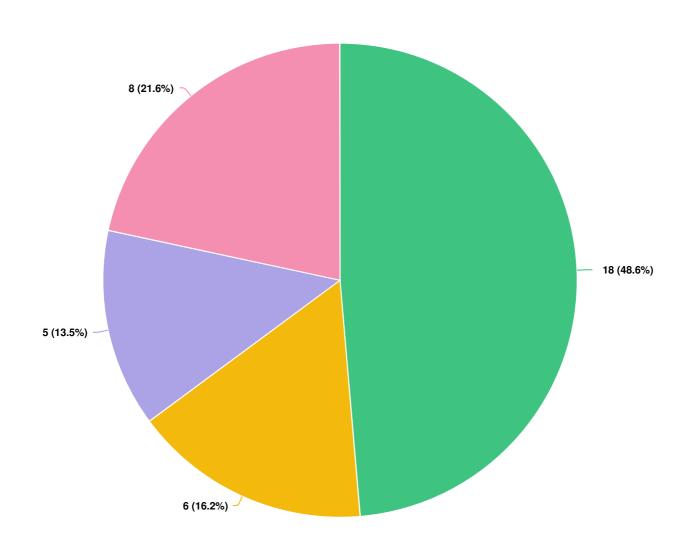


Q16 Do you believe the following objectives will meet the aim: Reduce the volume of waste produced and encourage a circular economy.Reduce waste and increase the proportion of recycling, composting and reuse within Council operations.Play an active rol...



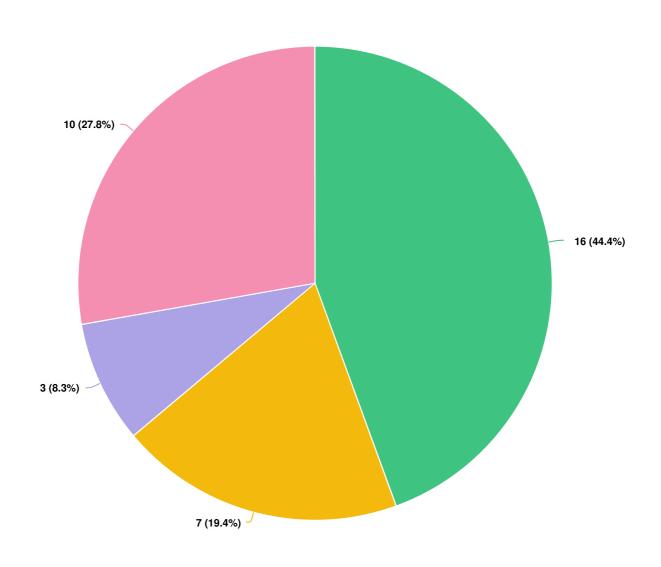


Q17 Do you believe the following objectives will meet the aim: Ensure net gains in local biodiversity that protect and enhance habitats and species, and utilise the power of nature to build climate resilience. Ensure that all TRDC-owned land is managed ...



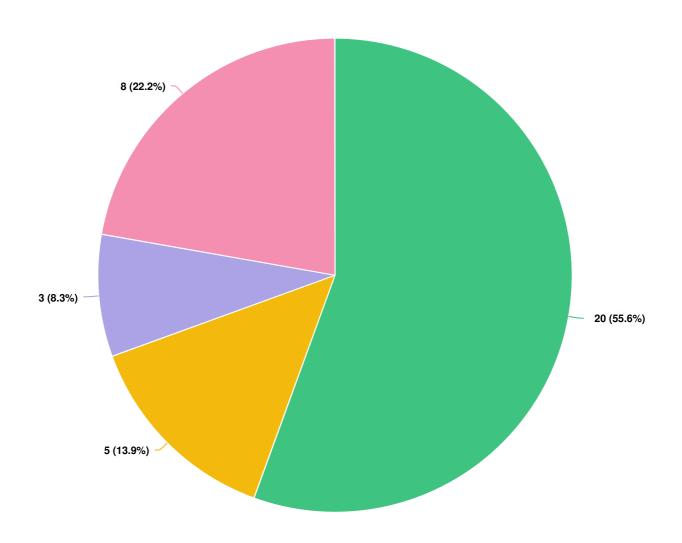


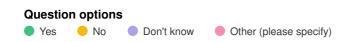
Q18 Do you believe the following objectives will meet the aim: Reduce water consumption, prevent contamination of our river network, mitigate the impacts of and support resilience to flooding.Reduce the Council's water consumption across its estate.Req...



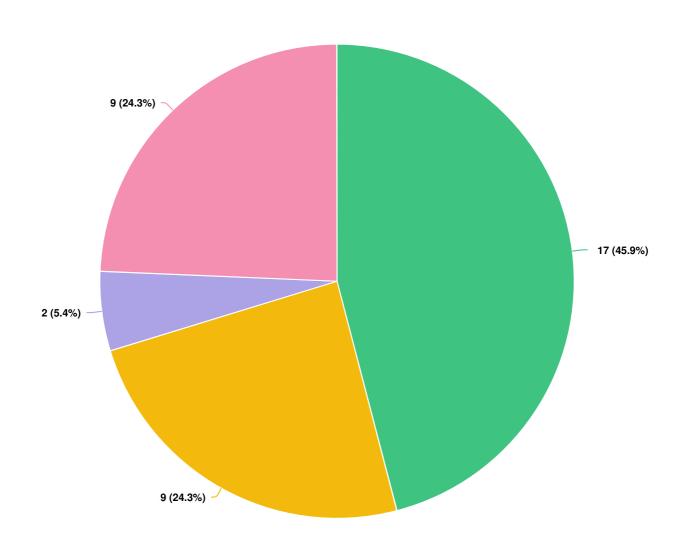


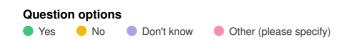
Q19 Do you believe the following objectives will meet the aim: Create communities, services, infrastructure and environments that are climate resilient. Ensure our emergency and public health plans account for more severe weather and its impacts on comm...



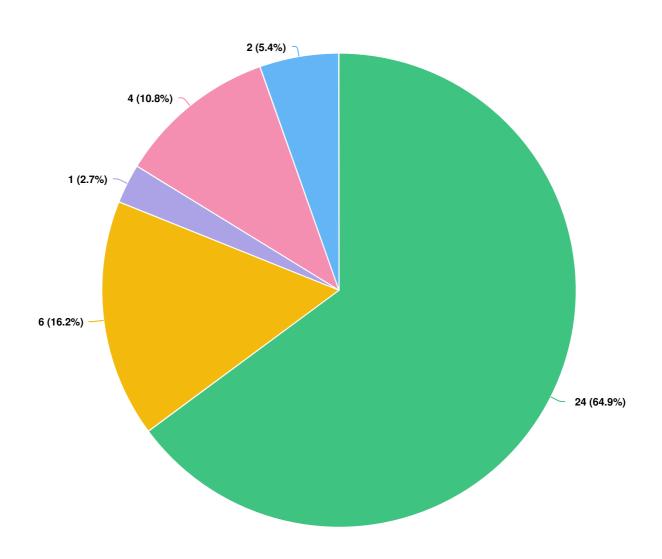


Q20 Do you believe the following objectives will meet the aim: Encourage sustainable food production and consumption in the district, and engage with farmers to improve habitat networks. Encourage and inspire local land owners to increase biodiversity a...





Q21 How likely are you to take action to help achieve these objectives in your own life/community/business





Q22 Have you been influenced or impacted by the Council's work to tackle the climate and ecological emergency?

