Looking at	t the six types of chargers we plan to introduce
1. Post-mc	ounted or free standing bollard
	ost charging (dual-purpose)
3. Rising b	
	socket or similar
	its (for postmounted or free-standing bollards) (cable channels
0. 0000 (
do you h	have any suggestions regarding their suitability for North Somerset?
For more of EV Strateg	details on the charger types see Table i, 'current on-street technology options' on page 3 of
1000 chara	acters left
	- Q4
Our foreca	ast suggests that it will be more challenging to meet the demand for EV use rural areas
Do you thi	ink the approach we propose in the strategy (page 8) for rural areas is good enough to mee
○ Yes	
O No	
O Not sure	e e
	Q4b
D	
Jo you na	ve any other thoughts on meeting the challenge of EV charging in rural areas?
1000 chara	acters left
	Q5—
How impor	rtant do you think electric vehicles are in achieving our decarbonisation ambitions?
○ Very imp	portant
O Quite im	·
	y important
-	ortant at all
	Q6-
We want to strategy:	o make sure you are not disadvantaged by any of the planned actions, because of the draft
• age	
• sex	
disability	
 ethnicity. 	···
or other	aspect of identity, especially 'protected characteristics' (as defined in the Equality Act 2010

Please let us know if there is anything you think we should include in the plans to ensure that you are

lease be clear which aspect of the draft strategy you are talking about						
sase be clear w	inch aspect of the					
)		
				J		

Many thanks. Please press Submit to send off your response

The next thing you'll see is the North Somerset Council website, as acknowledgement that your answers have been successfully received