

DDPR_feedback_0403s	
Name	Ian Davison
Organisation	
Email	
Response Date	Aug 30 22 09:03:29 pm
Notes	IanDavison
Q1	Select the chapter you want to provide feedback on
	Energy
Q2	In general, to what extent do you support the contents of this chapter?
	Oppose
Q3	Objective/Policy/Rule/Standard
Q4	Feedback/Comments
Q5	Objective/Policy/Rule/Standard
Q6	Feedback/Comments
Q7	Objective/Policy/Rule/Standard
Q8	Feedback/Comments
Q9	Objective/Policy/Rule/Standard
Q10	Feedback/Comments
	There is insufficient regard to climate change and the urgent need to reduce greenhouse gases. The plan should be discouraging or even banning the use of gas and coal in the provision of household and industrial energy. The plan should also be strongly encouraging or even requiring the installation of solar panels on all buildings and the installation of electric car charging points.
Q11	Supporting documents?
Q12	If you need more space, or have other general comments, please leave them here
	Given the increasing risk of stormwater flooding there should be limits on the areas of hard standing in all developments. Concrete driveways and car parks should be minimised to allow direct rainwater infiltration rather than surface water run-off. The plan does not provide any detailed requirements for visual intrusion from afar. The town's historic area is acknowledged in the plan but there are no restrictions to prevent inappropriate buildings being constructed within sight of the historic area. Already here are several houses that are being constructed adjacent of highly visible from the historic area that are not in keeping with the rest of the area. All new buildings in this area around the historic area (most of South Hill) should be visually similar to the style of the period and not square black boxes.