LCNF Full Submission

Supplementary Answer Form

DNO Name:	Central Networks	Question Number:	CN008
Question Date:	16/09/10	Answer Date:	20/09/10
Question Topic:			

Original Question No:		Original Answer Date:	
Original Question:			
Original Answer:			

Question:	The proposal mentions that "MK is representative of a UK city in 2020"; it mentions new housing stock and that going back to the 1970s; Please explain how this is applicable to older towns/cities.

Answer:	We do not believe that the age of the housing stock significantly impacts on low carbon network functionality or learning. Milton Keynes' housing stock is actually a mix of types. Although predominantly built since the 1970's, the city was built around older housing stock, including the old towns of Stony Stratford, Bletchley and Newport Pagnell. The city will be representative of the world in 2020 through the accelerated level of low carbon technology adoption which we anticipate. Appendices 1 and 2 provide a summary of Central Networks and Milton Keynes' commitment to ensuring the city's accelerated decarbonisation. We also believe that the solutions we will be trialling, if successful, are transferrable and replicable in other towns across the country.

Attachments:	