

# LCNF Full Submission

## Supplementary Answer Form

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DNO Name:	Electricity North West Limited	Question Number:	ENWL005
Question Date:	14 Sept 2010	Answer Date:	15 Sept 2010
Question Topic:	Net Benefits		

Original Question No:		Original Answer Date:	
Original Question:			
Original Answer:			
Question:	Please provide, in electronic (spreadsheet) form, any underlying calculations supporting the figures presented in the Net Benefits tab of Appendix A and as set out in Appendix E, ie, where applicable, and Costs, Direct Benefits, Carbon Benefits or Other Benefits.		

Answer:	<p>Please see attached workbook, ENWL005 Corridor – net benefits spreadsheet.xls, split into the following tabs:</p> <p><i>'Link to tables in Appendix E'</i></p> <p><i>'Costs of replication'</i></p> <p><i>'Carbon - EV'</i></p> <p><i>'Carbon – energy eff'</i></p> <p><i>'Carbon - DSM'</i></p> <p><i>'Direct benefits'</i> – this presents the original submission and the source figures</p> <p><i>'Net benefits sheet linked'</i> – this shows how the original submission is based on detail from the previous tabs.</p> <p> Please note that we used the original (incorrect) pro-forma NPV formula to determine the NPV of carbon values quoted in Appendix E as submitted. We attach a revised version of Appendix E with the corrected NPV calculations which correctly discounts from year 30 onwards.</p>
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<b>Attachments:</b>	Excel Workbook: ENWL005 Corridor – net benefits spreadsheet.xls PDF document: ENWL005 - Appendix E - Corridor Manchester Net Benefits (Revised).pdf
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