



<b>Annual report summary</b>	
<b>Date Created</b>	24 July 2012

<b>Your details</b>	
<b>Phase: 1</b>	
<b>Reporting Year: 2011/2012</b>	
<b>CRC reference number: CRC0316946</b>	
<b>Addressee: Mr Steve Beynon Isle of Wight Council</b>	

<b>Renewable energy data</b>		
Type	Kilowatt Hours	Tonnes of CO2
Total ROCs:	0	0
Total FITs:	2,069	1
Self supply covered by ROCs or FITs:	1,034	0
EGCs relating to renewables:	15,656	8

<b>Core supplies</b> (this excludes core supplies of gas to an EU ETS installation and CCA facility and core supplies of electricity to a CCA facility)				
Fuel source	Actual supply	Estimated supply	Measurement unit	Calculated emissions (tonnes of CO2)
Core electricity not covered by a CCA	9,147,532	18,812	kWh	4,959
Core gas not covered by EU ETS or by a CCA	17,089,234	1,386,220	kWh	3,416

<b>Residual measurement list fuels</b>				
Fuel source	Actual supply	Estimated supply	Measurement unit	Calculated emissions (tonnes of CO2)

Burning Oil/ Kerosene/ Paraffin	115,817		litres	293
Electricity	2,033,291	1,010,829	kWh	1,701
Natural Gas	2,850,874	399,096	kWh	603

<b>Electricity Generating Credits</b>		
	<b>Kilowatt Hours</b>	<b>Tonnes of CO2</b>
<b>Electricity Generating Credits</b>	15,656	8

<b>Emissions for annual reporting year 2011/2012</b>
<b>Total CRC Emissions (tonnes of CO2): 10,964</b>

<b>SGU emissions</b>	
<b>SGU name</b>	<b>SGU emissions (tonnes of CO2)</b>
Isle of Wight Council	10,964

<b>Early action metrics</b>	
<b>Emissions covered by carbon trust standard or equivalent</b>	
<b>Emissions (tonnes of CO2)</b>	<b>Scheme</b>
0	None
<b>Emissions covered by voluntary AMR - percentage: 6</b>	

<b>Turnover/ expenditure for report year: £ 348,200,000</b>
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<b>Historic emissions</b>
<b>Rolling Average Annual Emissions: 13,153 (tonnes of CO2)</b>
<b>Rolling Average Emissions per unit turnover: 38.59 (tonnes of CO2 per million £'s)</b>

<b>Corporate responsibility responses</b>	
<b>Type</b>	<b>Answer</b>
Discloses long term reduction targets	Yes
Discloses performance against long term reduction targets	Yes
Names director responsible for energy use	Yes
Engages employees in reduction of energy use	No
<b>Report comments:</b> The Isle of Wight Council is currently ahead of its 6% year on year Carbon emissions reduction target as outlined in its Carbon Management Plan 2010-15. Extensive remodelling of council buildings along with the disposal of surplus properties has contributed significantly to this reduction. Investment in retained buildings will continue to improve energy	

efficiency while the ongoing rollout of Smart Meters will help capture these savings and reduce the number of estimated readings.

