	Building Energy Perfo	Building type	Scotland
	Lifespan SBEM v1.0 [SBEM]	Hotel	Current rating
<u> </u>		Carbon Neutra	
E		A (0 to 15)	
Ö		B (16 to 30)	
0		C (31 to 45)	
		D (46 to 60)	
		E (61 to 80)	A E
(i)		F (81 to 100)	
	Carbon Discri	G (100+)	
ව	Carbon Dioxide Emissions		Very Poor
0.	of kg per m² of floor area per year Approximate current energy use per m² of floor area:		72
			A Management of
	Natural Co-	Manager Spiritual Spiritual Control of the American Spiritual Spir	318 kWh/m²
一起	Renewable energy source:	Building Services: Heatin	g with Nat. Vent
2 P 3 P 3	Carbon Dioxide is a greenh	Grid Si	Innlied
Benchma	Less Carbon Dioxide emis	Electricity: Grid su ouse gas which contributes to cl ssions from buildings helps	imate change
A building	of this town	as ricips the e	environment.
the date of	issue of this and in regulations s	tandarde aus	· Commence of the commence of
			E
or energy p	performance are applied, this building wo	cost effective improvement	E+
Recommen	idations for the cost of "	uid have a rating:	Carbon
. Some space	ses have a significant risk of overheating. Considerations such as the application of reflective	ent (lower cost measures) of	Neutral
r shading dev	res have a significant risk of overheating. Consi teasures such as the application of reflective coat ices to windows.	der 4. Consider installing solar water he	ergy performance
5	to Mildows.	ing solar water ha	ating
The dof-	to see		
commended	It heat generator efficiency is chosen. It	ic r	
	arioing of its efficiency and possible improvements	is 5. Consider instaling PV	
Consider insta	alling building mounted wind turbine(s).		
	- While turbine(s).		
lress:			

Deveron Lodge, Bridgend Terrace, Turriff, AB53 4ES

Name of protocol organisation: Royal Institution of Chartered Surveyors. [TEMP123456] This certificate is a requirement of EU Directive 2002/91/EC on the energy performance of buildings. (Valid for a period not exceeding 10 years) NB THIS CERTIFICATE MUST BE AFFIXED TO THE BUILDING AND NOT REMOVED UNLESS REPLACED