


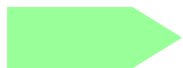








Building Energy Performance		Scotland						
Energy Performance Certificate	Calculated asset rating using iSBEM v3.4.b [SBEM]	Building type Theatres/cinemas/music halls and auditoria						
	Current rating							
	Excellent							
		Carbon Neutral						
		A (0 to 15)						
		B (16 to 30)						
		C (31 to 45)						
		D (46 to 60)						
	E (61 to 80)							
	F (81 to 100)							
	G (100+)							
Very Poor								
Carbon Dioxide Emissions								
The number refers to the calculated carbon dioxide emissions in terms of kg per m ² of floor area per year		89						
Approximate current energy use per m ² of floor area:		293 kWh/m²						
Main heating fuel: Natural Gas		Building Services: Air conditioning						
Renewable energy source:		Electricity: Grid supplied						
Carbon Dioxide is a greenhouse gas which contributes to climate change. Less Carbon Dioxide emissions from buildings helps the environment.								
Benchmarks								
A building of this type built to building regulations standards current at the date of issue of this certificate would have a rating:		53  D						
Where the accompanying recommendations for the cost effective improvement of energy performance are applied, this building would have a rating:		75  E						
Recommendations for the cost-effective improvement (lower cost measures) of the energy performance								
<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">1. Install Variable Speed motors to system.</td> <td style="width: 50%;">4. Consider replacing T8 lamps with retrofit T5 conversion kit.</td> </tr> <tr> <td>2. Install Lighting Voltage Reduction Management system.</td> <td>5. The default chiller efficiency is chosen. It is recommended that the chiller system be investigated to gain an understanding of its efficiency and possible improvements.</td> </tr> <tr> <td>3. Install Variable Speed motors to system</td> <td>6. Consider replacing heating boiler plant with high efficiency type.</td> </tr> </table>			1. Install Variable Speed motors to system.	4. Consider replacing T8 lamps with retrofit T5 conversion kit.	2. Install Lighting Voltage Reduction Management system.	5. The default chiller efficiency is chosen. It is recommended that the chiller system be investigated to gain an understanding of its efficiency and possible improvements.	3. Install Variable Speed motors to system	6. Consider replacing heating boiler plant with high efficiency type.
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Address: The Belmont Picturehouse, 49-51 Belmont Street, Aberdeen, AB10 1JS
Conditioned area (m²): 2006

Name of protocol organisation: BRE Global, [BRE-ND-EPC00535]

Date of issue of certificate: 18 Oct 2010 (Valid for a period not exceeding 10 years)

This certificate is a requirement of EU Directive 2002/91/EC on the energy performance of buildings.

NB THIS CERTIFICATE MUST BE AFFIXED TO THE BUILDING AND NOT REMOVED UNLESS REPLACED WITH AN UPDATED VERSION AND FOR PUBLIC BUILDINGS DISPLAYED IN A PROMINENT PLACE