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This publication is the 8th edition of CIBSE Guide A: Environmental Design. The document is intended to enable engineers to design comfortable, environmentally sustainable, energy efficient buildings that are a pleasure to live and work and spend leisure time in. The document is divided into 9 chapters. The first chapter discusses the quality in environmental design and identifies two specific requirements for achieving quality in building design- adopting a holistic approach to the design

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Contains significant changes from the 2006 version of CIBSE Guide A. Addition of a new chapter (Chapter 0) which considers the quality of the environmental design. It identifies two specific requirements for achieving quality in building design, namely adopting a holistic approach to the design, and a system to assure the quality of the design calculations and decisions.

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Guide A (archived): Environmental design (pdf) (2006) This edition of Guide A was superseded in 2015.

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CIBSE Guide A: Environmental Design. This 7th edition of Guide A is the premier source for designers of low energy sustainable buildings. The contents acknowledge and satisfy the Energy Performance of Buildings Directive and UK legislation, specifically

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the Building Regulations Approved Documents L and F. Additionally, it incorporates the latest research and best practice in order to enable environmental design engineers to practise at the forefront of their profession.

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