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 This new 2016 edition of the Guide is the result of work undertaken by the Domestic Building Services Panel of CIBSE. The Panel has recognised that the use of under-floor heating has increased significantly in the UK and Ireland and seen the need for the provision of additional advice on the subject, specifically for those operating in the Domestic Sector.

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 This publication gives you a clear, step-by-step overview of the whole heating design process. The guidance maps the heating design process, with flowcharts illustrating the design steps sequence, and puts heating system design in the context of the overall building process. It also outlines the key design procedures for each design step, provides guidance on data requirements and sources, and highlights potential issues and problem points.

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Domestic Heating Design Guide
 Heat Network Design Thermotechnology 9 Secondary heating system • Calculate heat losses as normal • Optimise for low temperatures if possible • CP1 guidance is for radiator systems to operate at 70/40 • Observe the Part L requirements (Domestic heating compliance guide – communal heating) for return temperatures – radiators below 50 ...

CIBSE CPD Heat Network design considerations
 The Guides can be freely downloaded by CIBSE members or ordered as a hard copy. PDF or hard copy versions can also be purchased by non-members. Guide A: Environmental design (2015) Guide B: Heating, Ventilating, Air Conditioning and Refrigeration (2016): Guide B0: Applications and Activities (hard copy) & PDF (here) Guide B1: Heating

CIBSE - CIBSE Guides
 05 July 2016 This volume, is part of " CIBSE Guide B: Heating, Ventilating, Air Conditioning and Refrigeration " , providing guidance on the practical design of heating, ventilation and air conditioning (HVAC) systems. The guide, released by the Chartered Institution of Building Services Engineers (CIBSE), was published in five separate chapters.

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 Cibse also provides the following software tools: The design Tool for IAQ Analysis, provided with AM10 Natural ventilation in non-domestic buildings ; Pipe- and ductwork-sizing spreadsheets, provided with Guide C Reference Data (2007) The energy-assessment tool, provided with TM22: Energy assessment and reporting methodology

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 This design guide aims to offer an alternative for designers of heat networks by explaining a design methodology that allows stored domestic hot water solutions due consideration within the design and planning processes. 1.4.00 Although not exhaustive, the guide looks at the different stored hot water solutions that are available.

Design Guide - Hot Water
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Domestic Heat Pumps A Best Practice Guide - MCS
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Module 13: Design of air source heat pump ... - CIBSE Journal
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