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commonly known load calculation methods (see Section 3, Definitions, Abbreviations and Acronyms). The specific methods are indicated as examples and are not intended to be an exclusive list. It is expected that newer and hopefully better methods will continue to be developed. New methods or existing methods that are not specifically referenced are able to meet the requirements of this standard as long as they properly consider the load elements described in this standard. Many methods can be practically executed only by using a computer, but it is recognized that manual methods have a place in the industry as well. Computerized methods can quickly check all hours in a year to identify the specific time of the peak cooling load for each building and/or individual zone. When applying a manual method, it is not practical to perform every iteration to check all hours for all zones. The peak hours can usually be determined by applying applicable experience and professional judgment to check a limited number of hours. If the time of the peak cooling load is not properly identified due to poor judgment or an insufficient number of iterations, then a significant error could result. (This appendix is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard. It has not been processed according to the ANSI requirements for a standard and may contain material that has not been subject to public review or a consensus process. Unresolved objections on informative material are not offered the right to appeal to ASHRAE or ANSI) INFORMATIVE APPENDIX B RECOMMENDED ASHRAE/ACCA COMPLIANCE FORM FOR STANDARD 1 83 Building or Zone Name: Location or Address: Design Conditions: Cooling Heating Weather Data Used Indoor Dry Bulb Design Temperature Indoor Design Relative Humidity Load Calculation Method: (Indicate which of the following methods is used.) J CLTD/CLF—Cooling Load Temperature Difference/Cooling Load Factor methods J HB—Heat Balance methods J TETD/TA—Total Equivalent Temperature Difference/Time Averaging methods J TFM—Transfer Function Methods J RTS—Radiant Time Series methods J OTHER (please specify) The undersigned attests that the above information is correct and that the procedures used to perform the load calculations comply with ANSI/ASHRAE/ACCA Standard 1 83. Signed: Submitted by: Copyright American Society of Heating, Refrigerating and Air-Conditioning Engine Date: Date: POLICY STATEMENT DEFINING ASHRAE'S CONCERN FOR THE ENVIRONMENTAL IMPACT OF ITS ACTIVITIES ASHRAE is concerned with the impact of its members' activities on both the indoor and outdoor environment. ASHRAE's members will strive to minimize any possible deleterious effect on the indoor and outdoor environment of the systems and components in their responsibility while maximizing the beneficial effects these systems provide, consistent with accepted standards and the practical state of the art. ASHRAE's short-range goal is to ensure that the systems and components within its scope do not impact the indoor and outdoor environment to a greater extent than specified by the standards and guidelines as established by itself and other responsible bodies. As an ongoing goal, ASHRAE will, through its Standards Committee and extensive technical committee structure, continue to generate up-to-date standards and guidelines where appropriate and adopt, recommend, and promote those new and revised standards developed by other responsible organizations. Through its Handbook, appropriate chapters will contain up-to-date standards and design considerations as the material is systematically revised. ASHRAE will take the lead with respect to dissemination of environmental information of its primary interest and will seek out and disseminate information from other responsible organizations that is pertinent, as guides to updating standards and guidelines. The effects of the design and selection of equipment and systems will be considered within the scope of the system's intended use and expected misuse. The disposal of hazardous materials, if any, will also be considered. ASHRAE's primary concern for environmental impact will be at the site where equipment within ASHRAE's scope operates. However, energy source selection and the possible environmental impact due to the energy source and energy transportation will be considered where possible. Recommendations concerning energy source selection should be made by its members. Copyright American Society of Heating, Refrigerating and Air-Conditioning Engine ASHRAE · 1 791 Tullie Circle NE · Atlanta, GA 30329 · www.ashrae.org About ASHRAE ASHRAE, founded in 1 894, is an international building technology society with more than 50,000 members worldwide. The Society and its members focus on building systems, energy efficiency, indoor air quality, refrigeration, and sustainability. Through research, standards writing, publishing, certification and continuing education, ASHRAE shapes tomorrow's built environment today. For more information or to become a member of ASHRAE, visit www.ashrae.org. 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