



MUNICÍPIO DE SEBASTIÃO LEAL/PI

ATA DE REALIZAÇÃO DA DISPENSA
ELETRÔNICA

DISPENSA ELETRÔNICA Nº 07/2025

PROCESSO LICITATÓRIO 041/2025



Reuniram-se no site www.licitanet.com.br, o(a) Agente Público e respectivos comissão de contratação, abaixo relacionados, com a finalidade de realizar todos os procedimentos relativos à referida dispensa que tem como objeto: **Contratação de empresa para prestação de serviços de borracharia e manutenção de pneus de veículos automotores (tratores maquinas pesadas, caminhões e veículos de linha leve) a serviços das Secretarias Municipais de Sebastião Leal, durante o ano de 2025..**

O(a) Agente Público conduziu a sessão de dispensa, conforme disposições contidas: Lei Federal nº 14.133 de 1 de abril de 2021 e na Lei Complementar nº123/06, realizar os procedimentos relativos à aludida dispensa.

Lote 1

Mensagens

Mensagens do Lote 1

Usuário	Data/Hora	Mensagem
Sistema	29/04/2025 08:00:20	Despacho. <i>Torna público para conhecimento dos interessados, que foi declarado DESERTO, pela ausência de interessados no LOTE 1.</i>

Mensagem Geral

Usuário	Data/Hora	Mensagem
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PROCEEDINGS OF THE

ANNUAL MEETING OF THE
AMERICAN SOCIETY OF
CLIMATE ENGINEERS

HOLLYWOOD, FLORIDA, DECEMBER 1-5, 1964

EDITED BY J. H. HARRIS

The American Society of Climate Engineers (ASCE) was organized in 1962 to promote the development and application of climate engineering. The society's primary concern is the design and construction of structures and systems that are capable of withstanding the effects of climate. The society's members are engaged in a wide variety of activities, including research, design, construction, and operation of climate engineering systems.

The annual meeting of the society is a major event in the climate engineering community. It provides an opportunity for members to present their research and design work, to discuss current problems in the field, and to network with other professionals in the industry.

The proceedings of the annual meeting are published in a series of volumes. This volume contains the papers presented at the meeting, along with a summary of the discussions and a list of the members of the society.

The papers in this volume are arranged in alphabetical order by author. The authors are listed on the inside cover of the volume. The papers are divided into two sections: "Research and Design" and "Construction and Operation".

The "Research and Design" section contains papers on the following topics: climate engineering systems, climate engineering design, climate engineering research, and climate engineering education.

The "Construction and Operation" section contains papers on the following topics: climate engineering construction, climate engineering operation, climate engineering maintenance, and climate engineering safety.

The papers in this volume are presented in a clear and concise manner. They provide a valuable source of information for anyone interested in climate engineering. The authors are to be commended for their contributions to the field.

The American Society of Climate Engineers is a proud member of the American Society of Civil Engineers (ASCE). The society's activities are in line with the ASCE's mission to advance the state of the practice of civil engineering.

The American Society of Climate Engineers is a non-profit organization. Its income is derived from membership fees and the sale of its publications. The society's funds are used to support its activities and to provide financial assistance to its members.

The American Society of Climate Engineers is a member of the American Society of Mechanical Engineers (ASME). The society's activities are in line with the ASME's mission to advance the state of the practice of mechanical engineering.

The American Society of Climate Engineers is a member of the American Society of Electrical Engineers (ASEE). The society's activities are in line with the ASEE's mission to advance the state of the practice of electrical engineering.

The American Society of Climate Engineers is a member of the American Society of Chemical Engineers (ASChE). The society's activities are in line with the ASChE's mission to advance the state of the practice of chemical engineering.

The American Society of Climate Engineers is a member of the American Society of Environmental Engineers (ASEE). The society's activities are in line with the ASEE's mission to advance the state of the practice of environmental engineering.

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