



REQUERIMENTO Nº.20.03.00000409/2025, DE 20 DE MARÇO DE 2025.

Exmo. Sra. Presidente, da Câmara Municipal de Pacatuba

CÂMARA MUNICIPAL DE PACATUBA
REQUERIMENTO PROTOCOLADO

EM 18/03/2025

CÂMARA MUNICIPAL DE PACATUBA-CE


Francisco Ailton Patrício
Diretor Geral

Requer ao Poder Executivo Municipal através da Secretaria de Infraestrutura e Secretaria de Meio Ambiente e Controle Urbano, A RETIRADA DE ENTULHOS ACUMULADOS NA AV. XXIII, ENTRE A RUA 66 E A RUA 65, NO BAIRRO JEREISSATI II do município de Pacatuba. – Pacatuba-CE.

O Vereador abaixo firmado, no uso de suas atribuições legais, considerando o disposto no Regimento Interno da Câmara Municipal de Pacatuba, no artigo 111, §1º, alínea M, vem através da presente **REQUERIMENTO**, a ser apreciado pelo Respeitável Plenário desta Augusta Casa Legislativa.

Requer ao Poder Executivo Municipal através da Secretaria de Infraestrutura e Secretaria de Meio Ambiente e Controle Urbano, A RETIRADA DE ENTULHOS ACUMULADOS NA AV. XXIII, ENTRE A RUA 66 E A RUA 65, NO BAIRRO JEREISSATI II do município de Pacatuba. – Pacatuba-CE.

O pleito justifica-se devido ao grande acúmulo de entulhos e resíduos no local, o que tem causado transtornos aos moradores e comerciantes da região. O excesso de materiais descartados inadequadamente compromete a higiene, a mobilidade urbana e a segurança da população, além de servir como potencial criadouro para pragas urbanas, insetos transmissores de doenças e roedores.

Termos em que,

Pede deferimento,

PAÇO DA CÂMARA MUNICIPAL DE PACATUBA, aos 20 de março de 2025.


DEYBSON CAVALCANTE PASSOS -DEDÊ CAVALCANTE (UNIÃO BRASIL)
VEREADOR/REQUERENTE



The first step in the process is to identify the problem or question that needs to be addressed. This involves a thorough review of the existing literature and a clear definition of the scope of the study. Once the problem is identified, the next step is to develop a research plan that outlines the methods and procedures to be used.

The research plan should include a detailed description of the data to be collected, the methods to be used for data collection, and the methods to be used for data analysis. It should also include a timeline for the project and a budget.

Once the research plan is developed, the next step is to collect the data. This involves identifying the sources of data, obtaining access to the data, and collecting the data in a systematic and consistent manner.

After the data has been collected, the next step is to analyze the data. This involves using statistical methods to identify patterns and trends in the data, and to test the hypotheses that were developed in the research plan.

The final step in the process is to write the report. This involves summarizing the findings of the study, discussing the implications of the findings, and providing recommendations for future research.

The report should be written in a clear and concise manner, and should include a detailed description of the methods and procedures used, a description of the data, and a discussion of the findings.

Once the report is written, the next step is to submit it to the appropriate journal or conference. This involves identifying the appropriate journal or conference, preparing the manuscript for submission, and submitting the manuscript.

After the manuscript has been submitted, the next step is to wait for the results of the review process. This involves responding to the reviewers' comments and making any necessary revisions to the manuscript.

Once the manuscript has been accepted, the next step is to publish the report. This involves preparing the final version of the report, and submitting it to the publisher.

The final step in the process is to disseminate the findings of the study. This involves presenting the findings at conferences, and publishing the findings in the literature.

The process of conducting research is a complex and time-consuming one, but it is also a rewarding one. By following these steps, researchers can ensure that their research is conducted in a systematic and consistent manner, and that their findings are disseminated to the appropriate audience.