



ENERGY-EFFICIENT RENOVATION AND BUILDING

TIAME, as a prominent national research university, has made significant strides in promoting energy-efficient renovation and building practices. With a strong commitment to sustainability and environmental responsibility, TIAME has implemented a comprehensive policy to ensure that all renovations or new construction projects adhere to stringent energy efficiency standards.

Firstly, TIAME has successfully established a robust policy that addresses the importance of energy-efficient renovations and building practices. This policy serves as a guiding framework for all construction-related activities within the university. By recognizing the significance of energy efficiency, TIAME has taken a proactive approach towards reducing its environmental footprint and promoting sustainable development.

Moreover, TIAME consistently provides evidence to support the implementation of its energy efficiency policy. The university maintains a transparent system in which relevant data, reports, and documentation are readily available. By sharing this evidence, TIAME demonstrates its commitment to accountability and ensures that stakeholders can assess the effectiveness of the policy in practice.

Furthermore, TIAME goes above and beyond by making the evidence of its energy efficiency efforts publicly accessible. By doing so, the university fosters transparency and encourages engagement from the wider community. Public access to this information enables individuals and organizations to gain insights into TIAME's sustainable practices and serves as a valuable resource for promoting energy efficiency in the broader context.

Lastly, TIAME's energy efficiency policy has been regularly reviewed and updated within the specified period of 2019-2022. This demonstrates the university's dedication to staying abreast of emerging technologies, research findings, and industry best practices. By continuously evaluating and refining its policy, TIAME ensures that it remains at the forefront of energy-efficient renovation and building practices.

In conclusion, TIIAME's commitment to energy-efficient renovation and building is commendable. With a well-defined policy, supported by evidence, publicly accessible information, and regular reviews, TIIAME has positioned itself as a leader in promoting sustainability and environmental stewardship within the university community and beyond.

In building construction take to account light factor use new hi tech design which need less lightning equipment and use more



