

Removing the Capital Cost Barrier to Sustainable Building Design

Marlon Kobacker

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In Marlon Kobacker's most recent publication, "Removing the Capital Cost Barrier to Sustainable Building Design," the sustainability advisory expert details the specific nature of the capital cost barrier along with the limitations it threatens to impose on sustainable building design if not properly addressed. While discussing the context in which certain capital costs effectively create an obstacle to the implementation of sustainable building and design practices, Mr. Kobacker discusses many of the misconceptions and erroneous beliefs that must first be dispelled before any other steps can be taken. The internationally renowned sustainability expert then addresses the specific strategic vision he employs in maximizing a project's value while also minimizing its cost. Drawing on his varied experience in sustainable building development and design, Mr. Kobacker touches on a variety of subjects relevant to reducing the costs typically associated with green building techniques, including a cost-benefit analysis of sustainable building strategies as well as an explanation of the rationale behind the need for thoughtful consideration of the specific sustainability goals to be outlined from the outset of any project. While discussing the potential costs and benefits, Mr. Kobacker provides his expert insight into passive design techniques that can be implemented through early involvement in site selection, which can contribute significantly to the goal of achieving optimal building performance while simultaneously reducing a variety of associated costs. Noting the value of foresight as it relates to long-term considerations and sustainable building design, Mr. Kobacker emphasizes the importance of doing more than just meeting the minimum building standards currently required. The future value of a property asset is dependent on several critical factors, including its ability to outperform other energy-hungry buildings. Pointing out the fact that there is now a worldwide consensus recognizing that reducing carbon emissions is a critical goal for industries operating in every country, Mr. Kobacker explains how building codes will only become stricter and wasteful energy practices will almost certainly increase in cost at an exponential rate. Through the release of "Sustainable Building Design and the Capital Cost Barrier," Mr. Kobacker offers an informed look into the future of the sustainable building design industry and sees the opportunity for exceptional growth driven by a confluence of powerful market factors. With the likelihood of stringent mandates from all levels of government along with the demand of consumers who wish to work with companies that use and encourage environmentally responsible practices, the sustainable building design industry will only continue to grow. This potential for rapid growth underscores the need for efficient building and design practices that effectively remove any issues pertaining to the existence of the capital cost barrier.

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