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An analysis of the allocation of pertinent risks in the Zambian building sector using Pareto analysis

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Abstract

In most procurement methods for contract identified by the allocated employees are structured interviews of eight projects of clients, building comings of projects. the design propensity was found for passive risk acceptance and wanton risk transfer by the client.

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Modifications were found, aimed at negating the clients' responsibility for risk. The originality of this research lies in its methodological approach and its focus on how risks are allocated. Findings can help practitioners to better allocate risk and promote the achievement of desired project outcomes through careful selection and utilization of mechanisms, allocation of risk and use of contract clauses.

Keywords: [Building projects](#) [pareto analysis](#) [zambia](#) [pertinent risks](#)

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Disclosure statement

No potential conflict of interest was reported by the authors.

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