
Factors Inhibiting Stakeholder Management of Mega Construction Project

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Abstract

The study aims at examining the factors inhibiting stakeholder management of mega construction projects. The study is a case study research where project managers of selected 40 mega construction projects in Lagos, Nigeria were sampled. The study adopted a questionnaire as the research instrument as well as the use of purposive sampling technique for drawing up the samples for the study. The study found out that ineffective communication, incomplete identification of stakeholders, complexity of the project and changes in stakeholder's interest are the most significant inhibiting factors affecting stakeholder's management of mega construction projects. The study recommends that project managers of such complex project should encourage effective communication and subsequently prompt information dissemination among stakeholders in order to address diverse stakeholder's concerns.

Keywords: Mega project, Nigeria, Stakeholders, Stakeholder management

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1. B Ali, M Khurshid, H Hanif

Factors affecting stakeholder's management in Construction of hydropower projects of Pakistan
Proceedings of Seventh TheIIER International Conference
Posted: 2015-01

2. M Bal, D Bryde, D Fearon, E Ochieng

Stakeholder engagement: achieving sustainability in the construction sector
Sustainability, volume 6, issue 2, p. 695 - 710
Posted: 2013

[Crossref](#)

3. A Blood

Stakeholders Engagement: Reclaiming the Balance when Economics Dominate, IAIA
Conference Proceeding of
33rd Annual Meeting of the International Association for Impact Assessment, p. 13 - 16
Posted: 2013

4. Calgary May, Stampede Bmo Centre, Calgary