

Efficient and Strategic Resource Allocation for Sustainable Development in Jordan

Hanin I. Shuqair¹ and Dania M Abdel-Aziz^{2*}

¹Department of Architectural Engineering, Al-Zaytoonah University of Jordan, Amman, Jordan

²Department of Architectural Engineering, Al-Zarqa University, Al-Zarqa, Jordan

Abstract

This research addresses a modern-day major topic; sustainability, and although it is in fact a very vast and wide topic and on every tongue at current times, some aspects of it seem to be left with little exploration in comparison to the other aspects, such as resource allocation. Mainly, this research will go into the importance of resource allocation for sustainable development, with emphasis on infrastructure, financial, human and information resources, and it will address topic related questions, questions like: how much effect has resource allocation on sustainable place promotion? And is it possible to allocate resources on the basis of any priority structure? And most of all, what can we do in Jordan to improve allocation of resources to achieve the desired integrated and long term development.

The results basically highlight incorporating the public for achieving equitable resource allocation, and its dependence on concepts of having a priority system not hierarchy for the process of allocation, planning with objectives and introducing new adaptable global concepts to alleviate the current resource allocation condition in Jordan.

This research basically recommends that resources should be allocated according to the priorities and objectives concept, objectives that are predetermined and integrated with a holistic vision of how development should be in a certain area, facilitated by a proper national agenda. Also, these priorities and objectives should always be determined according to the locals in the concerned area, and in a way that is environmentally considerate, socially integrated and economically strengthening.

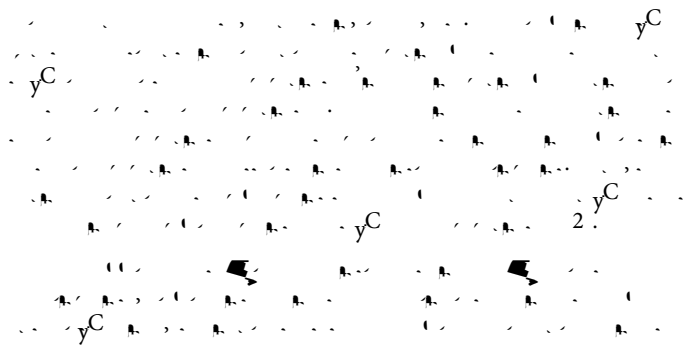
Keywords: Sustainable development; Resource allocation; Infrastructure; Financial resources; Human resources; Information resources; Jordan; Sustainability; Strategic planning; Public participation; National agenda; Environmental considerations; Social integration; Economic strengthening.

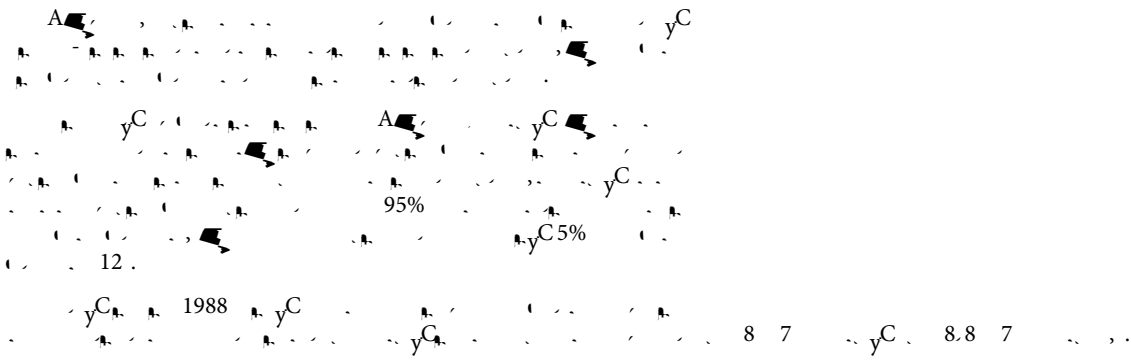
Decentralized resource allocation in Jordan: A study on the impact of public participation on sustainable development.

development in Jordan. J Archit Eng Tech 4: 138.

138

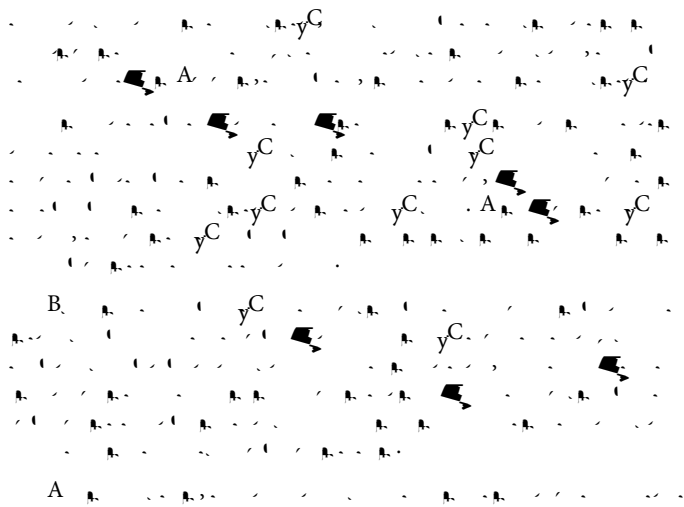
HI, et al. This is an open-access article distributed under the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original author(s) and source are credited.





Citation: Shuqair HI, Abdel-Aziz DM

Citation: Shuqair HI, Abdel-Aziz DM



Citation: Shuqair HI, Abdel-Aziz DM (2015) Efficient and Strategic Resource Allocation for Sustainable Development in Jordan. J Archit Eng Tech 4: 138. doi:10.4172/2168-9717.1000138