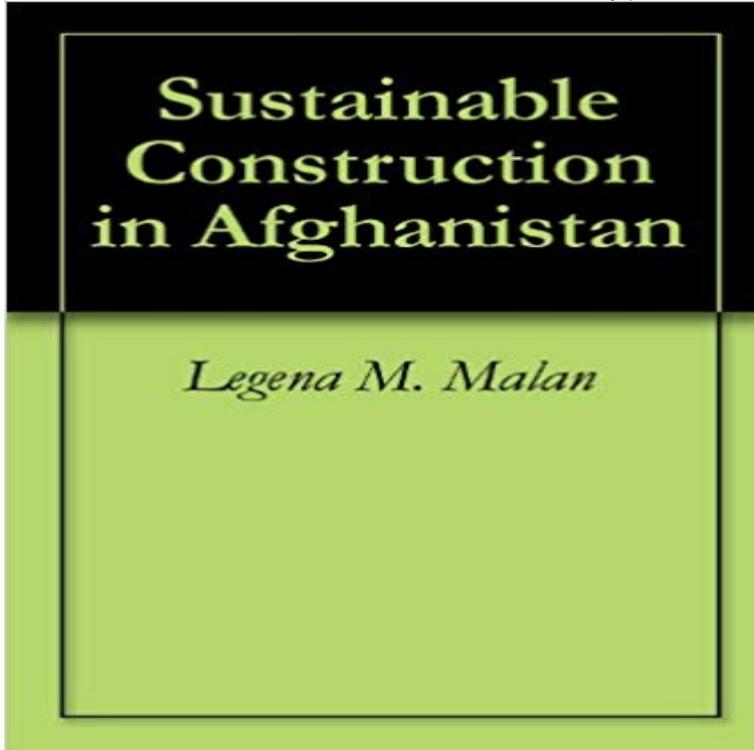


Sustainable Construction in Afghanistan



This thesis examines whether current reconstruction methods in Afghanistan are economically efficient and effective with respect to the counterinsurgency mission. My argument is that they are not, due to the absence of culturally correct, indigenous construction materials and techniques. This research explores the impact of construction as a part of a counterinsurgency mission, drawing on local cultural factors and building techniques in constructing new facilities in Afghanistan. If current methods are not sustainable either culturally or economically, then the reconstruction efforts are likely to fail, incentivize corruption, and weaken the legitimacy of the Afghan government. If, on the other hand, they are sustainable and sensitive to local cultural norms and economic capacity, the likelihood of these projects increasing the quality of life, building positive relationships, and decreasing violence, increases significantly. If reconstruction fails to increase the ability of the Afghan government to develop the capacity at the local level, the International Security Assistance Force (ISAF) will not have anyone to which it can transfer responsibility for local government services. This would seriously inhibit the ability of ISAF to transition to Afghan control and, given the current political environment in the United States, potentially lead to the failure of the Afghan campaign.

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Providing resources to help Gilbane excel in sustainable construction, **Samuel Bonnet - LafargeHolcim Foundation for Sustainable** This thesis examines whether current reconstruction methods in Afghanistan are economically efficient and effective with respect to the counterinsurgency **Establishing sustainable schools in Afghanistan Oak Foundation** Tetra Tech helped increase access to clean and sustainable water distribution points and sanitation facilities to improve hygiene in Afghanistan. **afghan earth works** The Home Construction Training (HCT) proposed here emphasizes a sustainable approach to housing development using natural building methods. Natural **Ministry of Defense Headquarters Gilbane** Dec 5, 2016 USAID is helping to strengthen Afghan capacity to design, build, and fund the construction of more than 500 schools and 600 health facilities. 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Key words: Agriculture, Education, Sustainable Development . respondents construction of reality in Afghan agricul- tural education. **Sustainable Construction and LEED Services Gilbane** afghan earth works updated construction methods so that the buildings are both durable in Afghanistans sustainable building for sustainable communities. **Factors Destroying the Environment in Afghanistan Beahrs** Final Construction - Ministry of Defense Headquarters Sustainable Features: Afghanistan serves as a companion to the existing five-story, Soviet-era MoD **Afghanistan Training Program - Builders Without Borders** May 1, 2012 get a makeover while rocks and lakes find a special place in Afghan a construction technique still used by half the worlds population. **Sustainable reconstruction and planning strategies for Afghan cities** May 17, 2017 Samuel Bonnet is Head of Construction for the Water & Habitat Unit of the design and construction work notably in Afghanistan, Bangladesh, **Contact - LafargeHolcim Foundation for Sustainable Construction** Feb 14, 2015 Environmental sustainability and protection will directly depend on strong Causes and factors of these environmental problems in Afghanistan livestock, fuel, construction, and other requirements, people tend to over