

Chapter 3

Geoeconomic and Geopolitical Transformation Projects: The Islamic Finance and Related Technology Strategic Vision in the Lebanese Context (IFS VLC)

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ABSTRACT

In this chapter related to Geoeconomical and Geopolitical (GG), the author uses the Applied Holistic Mathematical Model (AHMM) for GG (AHMM4GG) that can be applied for economy, finance, societal, and business transformations, assessment of GG Risks (GGRisk), GG Problems (GGProblem) and possible eXtremely High Failure Rates (XHFR). These GGRisks can be mitigated by the use of Critical Success Factors (CSFs) (Trad, & Kalpić, 2020a), which can be used in the context of conflictual regions evolution, like the Middle East Area (MEA) and more specifically Lebanon. This chapter is based on a unique mixed research method that is supported by a mainly qualitative research module (Gunasekare, 2015). The AHMM4GG for conflictual and GG Transformation Projects (simply Projects) uses a scripting environment that can be adopted by a Project and for that goal the author

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uses it to research the The Islamic Finance and Related Technology Strategic Vision in the Lebanese Context (IFSVLC)

INTRODUCTION

In this chapter related to Geoeconomical and Geopolitical (GG), the author uses the Applied Holistic Mathematical Model (AHMM) for GG (AHMM4GG) that can be applied for economy, finance, societal, and business transformations, assessment of GG Risks (GGRisk), GG Problems (GGProblem) and possible eXtremely High Failure Rates (XHFR). These GGRisks can be mitigated by the use of Critical Success Factors (CSFs) (Trad, & Kalpić, 2020a), which can be used in the context of conflictual regions evolution, like the Middle East Area (MEA) and more specifically Lebanon. This chapter is based on a unique mixed research method that is supported by a mainly qualitative research module (Gunasekare, 2015). The AHMM4GG for conflictual and GG Transformation Projects (simply Projects) uses a scripting environment that can be adopted by a Project and for that goal the author uses it to research the The Islamic Finance and Related Technology Strategic Vision in the Lebanese Context (IFSVLC). The IFSVLC is supported by a central Decision-Making System (DMS) for GG (DMS4GG), Organizational Engineering, and Enterprise Architecture (EA) based Projects. The Proof of Concept (PoC) is based on resources collected on the MEA and more specifically Lebanon; where the focus is on the FinTech, State Owned Global Financial Predators (SOGFP), coexistence and business collaboration between belligerent parties, to offer solutions. Such strategic Projects are managed by national Transformation Managers/Leaders (simply a Manager), like the late Rafic Hariri who was responsible for the implementation of a very complex Project, the reconstruction of Byrut-city and its Lebanese Financial System (LFS). Rafic Hariri (1944 – 2005) was the Prime Minister of Lebanon, and he headed five cabinets during his tenure and was widely credited for his role in constructing of the *Taif Agreement*. He played a crucial role in reconstructing of Byrut and LFS. He was assassinated in 2005 by the Iranian-militia members, were indicted for the assassination and were tried in absentia by the *Special Tribunal for Lebanon*. The IFRSVLC and related Project to become a part of a dynamic MEA with a modern GG Concept (GGC), business, marketing and a strategic financial transformational-plan.

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