

Natia Lapiashvili

Freedom of Transit in International Investment Law

At the example of BTC pipeline legal framework



Natia Lapiashvili

Freedom of Transit in International Investment Law: At the example of BTC pipeline legal framework



The monograph focuses on the energy transit laws while deciding the particular exemplory case of Baku-Tbilisi-Ceyhan Pipeline Task. It stresses on the provided definitions and observes the variations. Firstly study examines the relevant provisions on energy transit in different international treaties, such as for example 1921 Barcelona Convention, GATT 1994, Energy Charter Treaty (ECT) and ECT Protocol on Transit. That is a crude oil pipeline, running through the territories of Azerbaijan, Georgia and Turkey. The legal framework of the project includes international agreements particularly specialized in this pipeline. As the paper generally supports the latest developments of international purchase law, it questions the compatibility of certain areas of the framework agreements with the traditional notions of public international law. The work further applies the defenses typically used in the expenditure disputes to the provided situation. Through the analysis of the mentioned legal framework, the paper identifies the essential problems that may occur in the application of those instruments, namely possible conflicts with public international and domestic law.



continue reading

download Freedom of Transit in International Investment Law: At the example of BTC pipeline legal framework ebook

download Freedom of Transit in International Investment Law: At the example of BTC pipeline legal framework pdf

download free Decentralized Establishment of Consistent, Multilateral Collaborations: A formal model and its application in the Web Service domain e-book download Agricultural and forestry residues in Brazil: Decentralized energy generation txt download free Decentralized Approach to High Performance Building Design in Tropics: Solutions to improve Indoor Environmental Quality and design buildings more efficiently pdf