


[DOWNLOAD](#)


## Quantitative Analysis of Road Transport Agreements (QuARTA) (Paperback)

By Charles Kunaka, Virginia Tanase, Pierre Latrille

World Bank Publications, United States, 2013. Paperback. Book Condition: New. 260 x 180 mm. Language: English . Brand New Book. Road freight transport plays an indispensable role in international economic cooperation and foreign trade. For short and medium distances in particular, road freight transport constitutes a predominant share of overall traffic, but it also plays a significant role in long distance haulage, where time is more of an issue. Therefore, efforts should be made to minimize any physical or administrative barriers hampering international road freight transport, given the integral part it plays in the global trade logistics industry. This study was motivated by a realization that, in the absence of full liberalization of market access, bilateral agreements are the main instrument used to govern and regulate international road transport services. Depending on their scope and the rights they grant, bilateral agreements reflect the degree of market openness between countries. The study finds that: The texts of the bilateral agreements remain, for the most part, unknown to their intended users. Even bilateral agreements regulating the same area tend to be different in their content. There is no overarching international template for bilateral road transport agreements. Where model agreements have been used...



[READ ONLINE](#)  
[ 8.95 MB ]

### Reviews

*A new e book with a brand new standpoint. I am quite late in start reading this one, but better then never. I discovered this ebook from my i and dad advised this publication to understand.*

-- Jada Franecki II

*Here is the very best book i have got read through until now. I could possibly comprehended everything using this composed e publication. You will not sense monotony at whenever you want of your time (that's what catalogues are for concerning should you ask me).*

-- Izaiah Schowalter