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Highlights of New Additions to Depository & Special Collections of International Organizations

Author, Title and Publishing Information

Call No.

**BASICS of Risk Management in Trade.
Geneva : United Nations, c2024.**

**UN
382.068
BAS**

Imports of goods require strict controlling on whether they are compliant with corresponding rules and regulations and risk management functions to maximise its efficiency. This publication introduces the core concept of risk management in regulatory systems, integration of risk management into private business sector and emerging issues from recent case studies.

**BENCHMARKING Transport Infrastructure
Construction Costs.
Geneva : United Nations, 2024.**

**UN
388.049094
BEN**

This publication overviews the achievements of UNECE from 2016 to 2022 on benchmarking transport infrastructure construction costs. It includes establishment of glossary on standardised terminologies and related explanations, reflections on diverse models, methodologies and implementations to investigate costs for each inland transport mode across the ECE region.

**DATA for Development.
Geneva : United Nations, 2024.**

**UN
338.9270285
DAT**

As digital advancement shapes the modern economies and societies, data plays an important role in global sustainable development. This publication studies relevant literature and cases in both developed and developing countries to address the ways of data utilisation at its highest effectiveness for sustainable progress.

**DEVELOPING National Forest Information
Systems : a Practical Guide.
Geneva : Co-published by United Nations
(UNECE) ; FAO, c2024.**

**UN
634.920285
DEV**

Forest information systems are crucial on effective forest management through their implications on data collection and dissemination as well as information analysis on forest ecosystems. This publication facilitates readers with relevant knowledge and offers guidance on developing forest information systems at national level and how to use them as practical tools.

**STRESS Test Framework for Evaluating the
Resilience of Transport Systems.
Geneva : United Nations, c2024.**

**UN
388.04
STR**

This publication illustrates a comprehensive framework to conduct stress tests and evaluate the resilience of transport systems. It also serves as a guide for readers to analyse the network structure, resolve uncertain factors and formulate effective strategies. The targeted readers include policy makers, authorities, engineers and consultants involved in transportation planning.

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