

Contents

<i>List of Tables and Figures</i>	xi
<i>List of Abbreviations</i>	xv
<i>About the Contributors</i>	xix

1. The Challenges of Infrastructure: Complexity, (Ir)Rationalities, and the Search for Better Governance 1
Kai Wegrich, Gerhard Hammerschmid, and Genia Kostka

Part I. Theoretical Perspectives

2. Infrastructure Governance as Political Choice 21
Kai Wegrich and Gerhard Hammerschmid
3. Accountability Challenges in the Governance of Infrastructure 43
Jacint Jordana
4. Infrastructure and the Principle of the Hiding Hand 63
Helmut K. Anheier

Part II. Delivering Infrastructure

5. Risk Management for Megaprojects 81
Werner Rothengatter
6. Public–Private Partnership: A Framework for Private Sector Involvement in Public Infrastructure Projects 103
Carlos Oliveira Cruz and Nuno F. da Cruz
7. Scale, Risk, and Construction Cost Overruns for Electricity Infrastructure: Governance and Policy Implications 127
Benjamin K. Sovacool, Autumn Proudlove, and Nathaniel Green
8. Improving Public Procurement 146
Matthias Haber

Contents

Part III. Regional Challenges

9. Infrastructure for Whom? Corruption Risks in Infrastructure Provision Across Europe <i>Mihály Fazekas and Bence Tóth</i>	177
10. Pioneer Risks in Large Infrastructure Projects in Germany <i>Niklas Anzinger and Genia Kostka</i>	203
11. The Governance of Infrastructure in Multiparty Presidentialism <i>Marcus André Melo and Carlos Pereira</i>	225
12. Strategic Environmental Assessment and Public Participation in Infrastructure Siting: Klickitat County, Washington's Wind Energy Overlay Zone <i>Hilary S. Boudet and Joseph Grandolfo</i>	250
<i>Index</i>	273