1.	Record Nr.	UNINA9910818174703321
	Titolo	The economics of infrastructure provisioning : the changing role of the state / / edited by Arnold Picot, Massimo Florio, Nico Grove and Johann Kranz
	Pubbl/distr/stampa	Cambridge, Massachusetts:,: MIT Press,, [2015]
	ISBN	0-262-33083-0
	Descrizione fisica	1 online resource (527 p.)
	Collana	CESifo Seminar Series
	Altri autori (Persone)	PicotArnold
	Disciplina	363.6
	Soggetti	Infrastructure (Economics) - Government policy Public goods Public works
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Contents; Series Foreword; I Introduction; 1 Public Infrastructure Provisioning; 2 Actors and Innovations in the Evolution of Infrastructure Services; II Investment, Growth, Policy Issues; 3 Population Density, Optimal Infrastructure, and Economic Growth; 4 Infrastructure Funding and Financing; 5 On the Financial Structure and the Contractual Length of Public-Private Partnerships; 6 Infrastructure Investment in Network Industries; 7 Infrastructure-Output Nexus; 8 Connecting People-An Evolutionary Perspective on Infraculture; III Sector: Transport 9 Policy Lessons from the Recent Literature on Transport Infrastructure Development10 Effects of Uncertainty and Opportunistic Renegotiations on Bidding Behavior; 11 Electoral Cycles and Renegotiation of Transport Infrastructure Concession Contracts; 12 Strengthening Transport Infrastructure Connectivity Policies for Inclusive and Sustainable Asia; IV Sectors: Energy, Telecommunication, Water; 13 ""New"" Models of Public Ownership in Energy; 14 Network Regulation through Ownership Structure; 15 Fixed Broadband and Economic Growth; 16 Providing and Financing a Municipal Infrastructure ContributorsIndex
	Sommario/riassunto	The complexities of financing, installing, implementing, and regulating public infrastructures, including empirical research, analytical models,