Record Nr. UNINA9910822788803321 Autore Hammami Mona **Titolo** Determinants of public-private partnerships in infrastructure / / prepared by Mona Hammami, Jean-Francois Ruhashyankiko, and Etienne B. Yehoue [Washington, D.C.], : International Monetary Fund, IMF Institute, 2006 Pubbl/distr/stampa **ISBN** 1-4623-1550-X 1-4527-2795-3 1-283-51136-3 1-4519-0893-8 9786613823816 Edizione [1st ed.] Descrizione fisica 1 online resource (39 p.) Collana IMF working paper; ; WP/06/99 Altri autori (Persone) RuhashyankikoJean-Francois YehoueEtienne B Soggetti Public-private sector cooperation Infrastructure (Economics) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "April 2006." Includes bibliographical references (p. 36-37). Nota di bibliografia ""Content""; ""I. INTRODUCTION""; ""II. THEORETICAL BACKGROUND""; Nota di contenuto ""III. SPECIFICATIONS AND EMPIRICAL METHODOLOGY""; ""IV. DATA DESCRIPTION""; ""V. ESTIMATION RESULTS AND DISCUSSIONS""; ""VI. CONCLUDING REMARKS""; ""References"" This paper presents an empirical analysis of the cross-country and Sommario/riassunto cross-industry determinants of public-private partnership (PPP) arrangements. We find that PPPs tend to be more common in countries where governments suffer from heavy debt burdens and where aggregate demand and market size are large. Our findings also suggest that macroeconomic stability is essential for PPPs. We provide evidence on the importance of institutional quality, where less corruption and effective rule of law are associated with more PPP projects. PPPs are also more prevalent in countries with previous PPP experiences. At the industry level, we find that PPP determinants vary across industries depending on the nature of public infrastructure, capital intensity, and

technology required. We also find that private participation in PPP

projects depends on the expected marketability, the technology required, and the degree of "impurity" of the goods or services.