1. Record Nr. UNINA9910463593803321 Autore Hori Masahiro Titolo Efficiency costs of Myanmar's multiple exchange rate regime // Masahiro Hori and Yu Ching Wong Pubbl/distr/stampa [Washington, District of Columbia]:,: International Monetary Fund,, 2008 ©2008 **ISBN** 1-4623-6184-6 1-4527-3596-4 9786612841507 1-282-84150-5 1-4518-7057-4 Descrizione fisica 1 online resource (32 p.) Collana **IMF** Working Papers IMF working paper; ; WP/08/199 Altri autori (Persone) WongYu Ching Disciplina 332.45 Soggetti Foreign exchange rates - Burma - Econometric models Economic policy - Econometric models Foreign exchange rates - Econometric models Electronic books. Burma Economic policy Econometric models 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. Nota di contenuto Contents; I. Introduction; II. Multiple Exchange Rate Regime in Myanmar; Box 1. Myanmar's Multiple Exchange Rate System; III. A Model for Myanmar's Foreign Exchange Markets; A. Preliminary Considerations; B. Model Description; IV. Quantitative Analyses; V. Sensitivity Analysis; VI. Summary of Findings; References; Figures; 1. Segmented Foreign Exchange Markets and Conceptual Foreign Exchange Rates; 2. Myanmar's Parallel Market Exchange Rate and its Premium over the Official Exchange Rate from 1960; 3. Efficiency Effects in the Public Sector Trade 4. Efficiency Effects in the Private Sector TradeTables; 1. Net Efficiency

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Estimates under the Baseline Parameters (2004/05-2006/07); 4. Net Efficiency Loss Estimates under the Baseline Parameters (2004/05-2006/07) (Relative to Estimated Nominal GDP); 5. Sensitivity of Estimated Net Efficiency Losses to Assumed Parameters (2006/07)

Myanmar's multiple exchange rate system creates various economic distortions. This paper describes the exchange rate practices in Myanmar, develops a model of foreign exchange markets, and presents the efficiency costs imposed by quasi-fiscal operation under the current exchange rate regime. The results of our model-based analyses indicate that the equilibrium exchange rate under the unified market could be at around K 400-500 per U.S. dollar, and using the equilibrium exchange rate (instead of the official exchange rate) as the accounting rate increases trade openness to more than 20 percent