1. Record Nr. UNINA9910782135503321 The Malaysia-Indonesia remittance corridor: : making formal transfers **Titolo** the best option for women and undocumented migrants // Raul Hernandez-Coss ... [and others] Washington, D.C.:,: World Bank,, c2008 Pubbl/distr/stampa **ISBN** 1-283-30055-9 9786613300553 0-8213-7578-4 Descrizione fisica xxi, 97 pages, [1] folded leaf: illustrations maps (some color);; 26 cm World Bank working paper;; no. 149 Collana Altri autori (Persone) Hernandez-CossRaul <1968-> Disciplina 332/.0424 Soggetti Foreign workers, Indonesian - Malaysia Migrant remittances - Indonesia Migrant remittances - Malaysia 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 (p. 95-97). Nota di contenuto Contents; LIST OF TABLES; LIST OF FIGURES; LIST OF BOXES; Foreword; Acknowledgments; Acronyms and Abbreviations; Executive Summary; Key Statistics of the Malaysia-Indonesia Remittance Corridor; Introduction; CHAPTER 1 Global and Regional Trends The Context; CHAPTER 2 Migrants and Remittances The Corridor; CHAPTER 3 Transaction Flows; CHAPTER 4 Conclusions and Policy Recommendations; APPENDIXES; Bibliography; End piece Map: Indonesia Overseas Migrants (Outflows) and Remittances (Inflows) Based on Migrants' Place of Origin for the First Quarter 2007 In Malaysia, Indonesian migrants are showing an increasingly clear Sommario/riassunto preference for informal transfer mechanisms compared to their counterparts in other countries. A little less than half of all Indonesian migrants overseas-thought to be around 2 million are working in Malaysia. An increasing number of migrants are women, and the corridor is also marked by a high number of undocumented migrants. Despite the increasing flows of migrants, only about 10 percent of the estimated flow of remittances into Indonesia from Malaysia is transferred through the formal system. The extent of the preference