Record Nr. UNINA9910451664203321 Autore Ringold Dena <1970-> Titolo Social assistance in the new EU member states [[electronic resource]]: strengthening performance and labor market incentives / / Dena Ringold, Leszek Kasek Washington, D.C., : World Bank, c2007 Pubbl/distr/stampa **ISBN** 1-280-94036-0 9786610940363 0-8213-7160-6 Descrizione fisica 1 online resource (92 p.) Collana World Bank working paper; ; no. 117 Altri autori (Persone) KasekLeszek 362.58094 Disciplina Soggetti Manpower policy - Europe, Eastern Manpower policy - European Union countries Public welfare - Europe, Eastern Public welfare - European Union countries Electronic books. Europe, Eastern Social policy European Union countries Social policy 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. 67-68). Nota di contenuto Contents; Acknowledgments; Abbreviations; Executive Summary; List of Tables; 1. Introduction; List of Boxes; 2. The Context: Poverty and Social Exclusion in the EU8; List of Figures; 3. Social Protection in the New Member States; 4. Performance and Effectiveness; 5. Design of Social Assistance Programs; 6. Making Work Pay: Work and Social Protection: 7. Conclusions: Appendixes: References This study analyzes the performance of social assistance and family Sommario/riassunto

This study analyzes the performance of social assistance and family benefit programs in eight new member states of the European Union from the perspective of fiscal impact and effectiveness. It is based on household survey data for six of the countries, as well as budget data and information on program design collected at the national level. The paper finds that, although social assistance programs in the new member states are small in terms of coverage and expenditure levels

(reaching 2 to 5 percent of the population), the programs are an important safety net for the poor. Programs are relati