Record Nr. UNISA996248274503316 Autore Allina-Pisano Jessica **Titolo** The post-Soviet Potemkin village: politics and property rights in the black earth / / Jessica Allina-Pisano [[electronic resource]] Cambridge:,: Cambridge University Press,, 2008 Pubbl/distr/stampa 1-107-18383-9 **ISBN** 0-521-70931-8 1-281-15355-9 9786611153557 0-511-35525-4 1-139-13326-8 0-511-35473-8 0-511-35415-0 0-511-50994-4 0-511-35577-7 Descrizione fisica 1 online resource (xxvi, 215 pages) : digital, PDF file(s) Disciplina 333.3/147 Land reform - Russia (Federation) Soggetti Land reform - Ukraine Right of property - Russia (Federation) Right of property - Ukraine Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Introduction: Land reform in post-communist Europe -- Things fall apart -- Keeping the collectives -- The social origins of private farmers -- A return to regulation -- The politics of payment -- The facade --Conclusion: Rural proletarians in the Potemkin village. Why does the introduction of private property rights sometimes result Sommario/riassunto in poverty, rather than development? Most analyses of institutional change emphasize the design of formal institutions, but this study of land privatization in the Russia-Ukraine borderlands shows how informal politics at the local level instead can drive outcomes. Local

officials in both countries pursued strategies that produced a record of

reform, even as they worked behind the scenes to maintain the status quo. The end result was a facade of private ownership: a Potemkin village for the post-Soviet era. Far from creating private property that would bring development to the post-Soviet rural heartland, privatization policy deprived former collective farm members of their few remaining rights and ushered in a new era of state control over land resources. This study draws upon the author's extensive primary research in the Black Earth region conducted over a period of nine years.