

1. Record Nr.	UNINA9910692026903321
Autore	Cooper David E. <1948->
Titolo	District of Columbia [electronic resource] : planned funding and schedule for D.C. public schools' modernization program are unrealistic
Pubbl/distr/stampa	Washington, DC : , : U.S. General Accounting Office, , [2002]
Soggetti	Public schools - Remodeling - Washington (D.C.) - Finance Public schools - Washington (D.C.) - Appropriations and expenditures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Sept. 30, 2003). "July 25, 2002." Paper version available from: General Accounting Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. "GAO-02-815R."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910972740303321
Autore	Csaki Csaba
Titolo	Farm sector restructuring in Belarus : progress and constraints // Csaba Csaki, Zvi Lerman, Sergey Sotnikov
Pubbl/distr/stampa	Washington, D.C., : World Bank, c2000
ISBN	1-280-08820-6 9786610088201
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Descrizione fisica	xx, 121 pages : illustrations ; ; 28 cm
Collana	World Bank technical paper ; ; no. 475. Europe and Central Asia environmentally and socially sustainable development series
Altri autori (Persone)	LermanZvi <1941-> SotnikovSergei
Disciplina	338.1/09478
Soggetti	Land reform - Belarus Agriculture - Economic aspects - Belarus Farms - Belarus
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references (p. 117-121).
Nota di contenuto	Intro -- Contents.
Sommario/riassunto	Concerns about global warming and the availability of clean renewable sources of energy are increasing. However, as private companies take over state power utilities, the demand for profit has stifled those concerns. Currently the private sector is building over 40 megawatts of fossil-fuel thermal plants for each new megawatt of hydropower. This report examines the reasons for building fewer hydropower plants and looks at ways to eliminate some of the drawbacks. It studies ten privately financed hydro schemes, which represent all but the smaller projects likely to be considered for private financing in the future. The projects are located in five countries where the power sector is at different stages of maturity and deregulation. They include multi- and single-purpose projects intended for both domestic supply and export.