

Download Home Grown Energy From Short Rotation Coppice

Home-Grown Energy from Short-Rotation Coppice. by George MacPherson (Author) 5.0 out of 5 stars 1 customer review. ISBN-13: 978-0852362891. ISBN-10: 0852362897. Why is ISBN important? ISBN. This barcode number lets you verify that you're getting exactly the right version or edition of a book. ...Farmers in Britain are beginning to recognize the possible benefits of short-rotation coppice, especially because non-food crops can be grown without forfeiting set-aside subsidies. Although research and development have been underway for over 15 years, until now there has been little practical information for the working farmer, chartered surveyor, planner or environmentalist.Short Rotation Coppice (SRC) SRC costs around £2500 per hectare to establish but is eligible for a 50% planting grant through the Energy Crops Scheme. It can be grown on marginal and reclaimed land although a reduction in yield should be expected in these circumstances. Harvesting takes place during the winter and therefore provides employment...Home-grown energy from short-rotation coppice. [George Macpherson] Home. WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create lists, bibliographies and reviews: or Search WorldCat. Find items in libraries near you ...