

Sustainable Materials Management: Making Better Use of Resources



Sustainable Materials Management (SMM) is increasingly recognised as a policy approach that can make a key contribution to green growth and the challenges that are posed by sustained global economic and demographic growth. One of the key challenges of the SMM approach is to effectively address the environmental impacts that can occur along the life-cycle of materials, which frequently extends across borders and involves a multitude of different economic actors. This book outlines a series of policy principles for SMM, examines how to set and use targets for SMM, and explores various policy instruments for SMM. In addition it provides examples of policy action plans from the UK and the Netherlands, before presenting a series of conclusions and recommendations.

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instruments for sustainable materials management-SMM policy instrument overview-Policy instrument assessment-Case examples-Japans Sound Material-Cycle Society-UK Climate Change Act 2008-California Green Chemistry Initiative-Electronic Product Environmental Assessment Tool (EPEAT) -European Union Sustainable Consumption & Production and Sustainable Industry Policy Action Plan-Dutch Chain-Oriented Waste Policy-UK Clothing Product Roadmap-Conclusions and recommendations

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Sustainable Materials Management OECD READ edition - Keepeek Sustainable Materials Management: Making Better Use of Resources. 22/11/2012 - Worldwide, 62 billion tons of natural resources €“ minerals, wood, metals, Sustainable Materials €” Ken Geiser Sustainable Materials Management. Making Better Use of Resources. DOI:10.1787/9789264174269-en. This book outlines a series of policy principles for SMM, Sustainable Materials Management - OECD Bookshop Feb 11, 2013 critical metals, wood fibres and plastics. A publication €œSustainable Materials Management €“ Making Better Use of Resources€• presents the Sustainable Materials Management - Making Better Use of Resources Sustainable Materials Management: Making Better Use of Resources. 22/11/2012 - Worldwide, 62 billion tons of natural resources €“ minerals, wood, metals, Sustainable materials management: Making better use of resources Feb 18, 2013 Out of the 62 billion tons of natural resources which are extracted annually, one-fifth or about 12 billion tons end up as wastes€”an immense OECDs Work on Sustainable Materials & Waste Management In many countries, Sustainable Materials Management (SMM) is increasingly The way economies use material resources determines to a significant in addition to making an important contribution to environmental protection instruments, such as feed-in tariffs for renewable energy, subsidies for better insulation of Sustainable Materials Management - Making Better Use of - OECD Sep 6, 2012 Sustainable Materials. Management. MAKING BETTER USE OF RESOURCES. STCQE=V/YWYZ: S u s t a i n a b l e . M a t e r i a l s . M a n a g e m e n t . Sustainable Materials Management - Making Better Use of - OECD 17 oct. 2012 Making Better Use of Resources Sustainable Materials Management (SMM) is increasingly recognised as a policy approach that can make a Sustainable Materials Management: Making Better Use Of Resources Oct 19, 2016 Sustainable Materials Management (SMM) is increasingly recognised as a policy approach that can make a key contribution to green growth Sustainable Materials Management - Making Better Use of Resources Sustainable Materials Management - Making Better Use of Resources. Sustainable Materials Management (SMM) is increasingly recognised as a policy approach that can make a key contribution to green growth and the challenges that are posed by sustained global economic and demographic

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