

Water Resource Management And Sustainable Development: A Multidisciplinary Approach By Winston Yu

By Winston Yu

Xiamen China International Water Law to transboundary water resources management China / EU) to water-related issues: sustainable development;

The Essential Link to Sustainable Development

Winston*Yu,!Senior!Water!Specialist,!World!Bank,!Adjunct

!water;!land!tenure!and!resource!management;

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A concept of the integrated approach in designing multidisciplinary the sustainable development of Water Resource Assessment and Management

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Integrated Water Resources Management and Development Winston Yu, Daniel Gross make the need for an integrated approach to water resources management more

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Economics & Development; Economics & Development. water resource development, on Water Security and Sustainable Growth. The multidisciplinary team of The Collective Action Dilemma in Managing Transboundary Freshwaters: Water Resources Management (IWRM) approach of water in all management and development

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and it suggests a research agenda for sustainable water management that approach is, by definition, multidisciplinary, Resource Development.

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Toward Integrated Water Resources Management in Armenia. plays a key role in the socioeconomic development of Yu, Winston; Cestti

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integrated water resource management how better water management, guided by the IWRM approach, has helped to meet a wide range of sustainable development

sustainable development and ensure that resources are Entrepreneurship, Management and Sustainable on a multidisciplinary approach that

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