



Pricing instruments for sustainable water management

Author(s)

Sjödin, J. Zaeske, A. Joyce, John

Description / Abstract

There is increasing interest in water pricing instruments as policy tools in a variety of contexts. This paper discusses use of these instruments towards achieving complex goals, often including social and environmental components. Case studies from Australia and South Africa highlight that the development of a policy regime to achieve multiple goals tends to be a multi-stage process.

Publication year

2016

Country

Australia South Africa

Region

Oceania Africa

Publisher

Stockholm International Water Institute - SIWI

Keywords

Working paper Water pricing

Thematic Tagging

<u>Water services Private Sector Ecosystems/Nature-based solutions</u>
Language English
<u>View resource</u>

Related IWRM Tools



Tool

Economic Instruments

C4



Tool

Pricing for Water and Water Services

C4.01



Tool

Water Markets

C4.02



Tool

Subsidies

C4.05

Source URL:

 $\underline{https://iwrmactionhub.org/resource/pricing-instruments-sustainable-water-management}$