



Review of alternative water allocation options

ı

Author(s)

Berbel, Julio Schellekens, Joachim Expósito, Alfonso Borrego, M. Mar Montilla-López, Nazaret

Description / Abstract

Deliverable to Task A4B of the BLUE2 project "Study on EU integrated policy assessment for the freshwater and marine environment, on the economic benefits of EU water policy and on the costs of its non-implementation", Report to Directorate General for the Environment of the European Commission.

This document aims to assess which would be the best alternatives for water allocation from an economic perspective, i.e. income and job generation, when water is relatively scarce, while pressure on water resources is maintained equal or lower. The review of implemented and available policy instruments for water allocation used in EU countries demonstrates alternative policy tools that can support water use reallocation to increase value creation and sustainable water use. Tools have been developed for reallocation of water under scarcity conditions and adapted to local circumstances and the historical context.

Publication year

2018

Publisher

Water, Environmental and Agricultural Resources Economics - WEARE Ecorys

Keywords

water allocation Water governance framework Economic Modelling

Thematic Tagging

Water services
Language English
View resource

Source URL:

https://beta.toolbox.venthic.com/resource/review-alternative-water-allocation-options