The Water Footprint Assessment Manual

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Hoekstra, A. (2008) The water footprint of food, in: J. Förare (Ed.) Water for Food, pp. 49-60 (Stockholm: The Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning (Formas)).. That is, fundamentally, fresh water consumed as well as waste water discharged.

Global Water Footprint Standard

What is Water Footprint Assessment? Water Footprint Assessment is a four-phase process that quantifies and maps green, blue and equitability of water use and identifies which strategic actions should be prioritised in order to make a footprint sustainable.

FACTSHEET WATER FOOTPRINT + ALMONDS

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What is Water Footprint Assessment?

The water footprint assessment manual: setting the global standard (English) Abstract This manual presents a scientifically rigorous method to help companies understand their dependency and impact on global water resources, and offers guidance on response strategies that conserve water for industry, communities, and nature.

(PDF) The Water Footprint Assessment Manual: Setting the ...

The Global Water Footprint Assessment Standard can be found in the Water Footprint Assessment Manual: Setting the Global Standard, published in 2011. The book offers a complete and up-to-date overview of the global standard on Water Footprint Assessment as developed by the Water Footprint Network.

The Water Footprint Assessment Manual: Setting the Global ...

The water footprint is the amount of water consumed by human activity as well as the assimilation capacity used (the ability of a body of water to cleanse itself). It is not only measures the water we use from the tap, but the 'hidden' water used to produce our food, energy, clothes, cars and other items.

(PDF) The Water Footprint Assessment Manual

The Water Footprint Assessment Manual is an extremely valuable tool and standard methodology that we hope will be widely adopted by governments, non-profits, corporations, and watershed managers to ensure the sustainability of producing various goods and services in various locations and to accurately report water use and management information across product supply chains and in watersheds.'

1 page document - water footprint

The Water Footprint Assessment Manual is an extremely valuable tool and standard methodology that we hope will be widely adopted by governments, non-profits, corporations, and watershed management information across product supply chains and in watersheds.'

The water footprint assessment manual; setting the global ..

The water footprint is an indicator of water use that looks at both direct and indirect water use of a consumer or producer. This book offers a complete overview of the global standard on water footprint assessment as developed by the Water Footprint Network.

Amazon.com: The Water Footprint Assessment Manual: Setting ...

TY - BOOK. T1 - The water footprint assessment manual; setting the global standard. AU - Hoekstra, Arjen Ysbert. AU - Chapagain, Ashok. AU - Martinez-Aldaya, Maite

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The Water Footprint Assessment Manual: Setting the Global Standard. 2011. 2 Fulton, et al. Water -Indexed Benefits and Impacts of California Almonds. Journal of Ecological Indicators. Apr. 2018. 3 Mekonnen, M., & Hoekstra, A. The Green, Blue and Grey Water Footprint of Crops and Derived Crop Products. UNESCO – IHE Institute for Water ...

The water footprint assessment manual : setting the global ...

The manual contains a complete, consistent and up-to-date overview of the method of water footprint accounting. It shows how water footprints can be calculated for individual processes and products, as well as for consumers, nations and businesses.

Water Footprint Assessment Manual

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Water Footprint Assessment (WFA) is a methodology which quantifies the volume of freshwater, measured over the full supply chain with variables such as climatic conditions and different types of...

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The Water Footprint Assessment Manual - World Bank

The Water Footprint Assessment Manual - Setting the Global Standard. The manual breaks new ground by presenting a scientifically rigorous method for companies to understand their dependency and impact on global water resources. It also offers guidance on response strategies that conserve water for industry, communities, and nature.

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