

## Daywater An Adaptive Decision Support System For Urban Stormwater Management

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### Daywater An Adaptive Decision Support

The European DayWater project has developed a prototype of an Adaptive Decision Support System (ADSS) related to urban stormwater pollution source control. The DayWater ADSS greatly facilitates decision-making for stormwater source control, which is currently impeded by the large number of stakeholders involved and by the necessary multidisciplinary knowledge.

### Daywater: An Adaptive Decision Support System for Urban ...

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### DayWater: an Adaptive Decision Support System for Urban ...

What's ADSS ADSS stands for "Adaptive Decision Support System". In the scope of DayWater project the ADSS is a computerised instrument, which will support decision making in stormwater management in order to find the best suitable measures by adapting to different stakeholder's problems.

### DayWater

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### DayWater: an Adaptive Decision Support System for Urban ...

DayWater: an Adaptive Decision Support System for Urban Stormwater Management advances this cause of sustainable urban management through Urban stormwater management, and makes achievable (by means of risk and vulnerability tools which are included) the goal of integrated urban water management (IUWM).

### DayWater: An Adaptive Decision Support System for Urban ...

International audienceThe European DayWater project has developed a prototype of an Adaptive Decision Support System (ADSS) related to urban stormwater pollution source control. The DayWater ADSS greatly facilitates decision-making for stormwater source control, which is currently impeded by the large number of stakeholders involved and by the necessary multidisciplinary knowledge.

### DayWater: an Adaptive Decision Support System for Urban ...

That different tools are suited for different regimes, or decision situations, is important to keep in mind in the work in DayWater, which is aimed at developing an adaptive decision support system that can guide the decision maker to the right tools depending of the situation.

### Adaptive decision support system for stormwater pollution ...

The main objective of this proposal is to develop a decision support system for use by stakeholders who involve themselves in urban stormwater management. The decision support system needs to be adaptive (ADSS) since decisions are made on many spatial as well as temporal scales, reflecting the spatial topology of urban catchment and the dynamic nature of urban development.

### DAYWATER Adaptive Decision Support System for Stormwater ...

ADSS stands for "Adaptive Decision Support System". This means that this system is intended to help and guide its users in decision-making process. In the scope of DayWater project the ADSS is a computerised instrument, which will support decision making in USWM in order to find the best suitable measures by adapting to stakeholder's problems.

### DayWater - User's Guide

Get this from a library! Daywater : an adaptive decision support system for urban stormwater management. [Daniel Thévenot;]

### Daywater : an adaptive decision support system for urban ...

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### DayWater

An adaptive Decision Support System By using a DSS the organization can benefit in several areas depending on the focus of the system. No DSS in the literature survey claims to perform in all five focus categories listed by Power [18]: Improve productivity, Improve decision quality, Support interpersonal communication, Improve skills in ...

### Adaptive Decision Support for Shop-floor Operators in ...

To illustrate the adaptive approach, multiple inputs and modeling techniques are utilized, including neural networks, particle swarm optimization, and denoising. Simulations with stock indexes illustrate how traders can generate higher returns using the developed adaptive decision support system model.

### An adaptive stock index trading decision support system ...

application of decision support systems ~DSSs! for water resource systems. This study provides an example of the development of a real-time DSS for adaptive management of the reservoir system that provides drinking water to the Boston metropolitan region.

### Decision Support System for Adaptive Water Supply Management

addressed by the research program DayWater, funded by the European Commission under the 5th framework program. The DayWater project aims at building a prototype of an adaptive decision support system (ADSS) related to urban stormwater source control measures ([www.daywater.org](http://www.daywater.org)). The focus in DayWater is on stormwater that is treated locally in urban

### 2002 - 2005 - Leesu

funded research project DayWater "Adaptive Decision Support System for Stormwater Pollution Control", contract no EVK1-CT-2002-00111, co-ordinated by Cereve at ENPC (F) and including Tauw BV (Tauw) (NL), Department of Water Environment Transport at Chalmers University of

**D4.1 DayWater Risk Whitepaper - final draft**

The EU-Project Daywater aims at developing an adaptive decision support system (ADSS) for use by stakeholders involved in urban water management. The ADSS is a combination of simulation models, assessment tools, databases, guidance documents, road maps, etc.. presented and operating together on a web site or CD-ROM.

**Stormwater Management: European Research Projects**

DayWater: the challenge to develop an adaptive decision support system for urban stormwater source control By D.R. Thevenot, M. Förster, J.-C. Deutsch, G. Geldof, G. Svensson, Peter Steen Mikkelsen, D.M. Revitt, E. Aftias, T. Metelka, H. Sieker, M. Legret and M. Viklander

**DayWater: the challenge to develop an adaptive decision ...**

Abstract This paper describes risk perception, risk assessment and risk management as they are seen in the context of the DayWater project, which aims at developing an adaptive decision support...

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