Foundation CSDI WaterTech

(水利技术可持续发展与创新中心)



ABOUT CSDI WaterTech (关于我们)

CSDI WaterTech established in 2015 in Oslo, Norway, running as a Centre for Sustainable Development and Innovation of Water Technology. It is a R&D Foundation based in Norway.

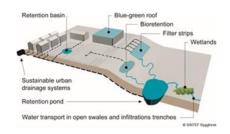
CSDI aims to contribute to sustainable and innovative development and dissemination of technologies in the areas of Water, Environment and Renewable energy and new materials. Further, CSDI WaterTech make efforts to promote research collaboration, technology transformation, training, education and network activities between Norway and EU with China within our focal areas.

MAIN AREAS (工作领域)

- Urban water management
- Hydrological and hydraulic modelling, flood risk management
- Sustainable urban drainage systems, and LID solution
- Water pollution control & pollution mitigation
- Rehabilitation and repairing hydraulic concrete structures
- Sustainable hydropower and renewable energies

MAIN ACTIVITIES (经营活动)

- Lead or participate in R&D projects
- Promote tech. dissemination and develop pilot projects
- Organise training courses
- Provide consulting services within our expertise areas
- Build research, technical and business partnerships in Norway and EU with China.





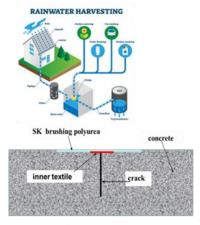


图 裂缝涂刷SK手刮聚脲的示意图

CONTACT US (联系我们)

Foundation CSDI WaterTech

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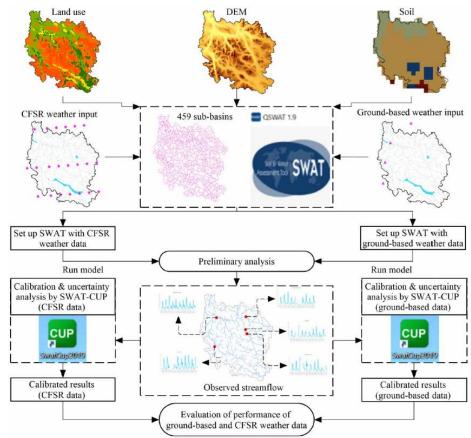
E-mail: post@csdi.no; Tel.: +47 4630 0367; Web: www.csdi.no.

PROJECTS & TECHNOLOGIES (项目与技术)

1. H2020 project Waste2Fresh (01.12.2020-30.11.2023)



2. A comprehensive hydrological approach to assess climate change impacts in an Arctic watershed in Norway. CSDI in collaboration with UiT-The Arctic University of Norway



A schematic approach of hydrological modelling in an Arctic region in Norway (Bui, Lu & Nie, 2021)

CSDI WaterTech - Centre for Sustainable Development and Innovation of Water Technology