

Water Resource Management

implementing key measures such as source water conservation, reclaimed water reuse, and comprehensive wastewater treatment

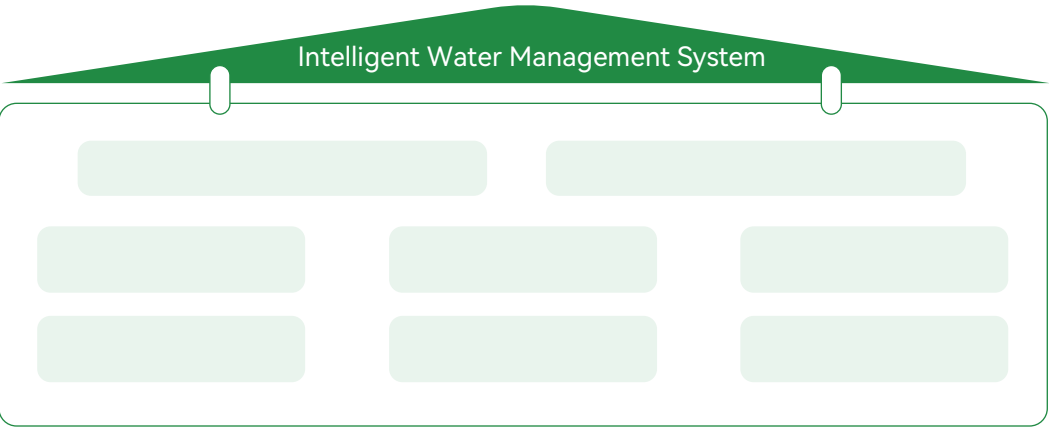
Water Risk Management

Procedure

Water Law of the People's Republic of China

Water Management

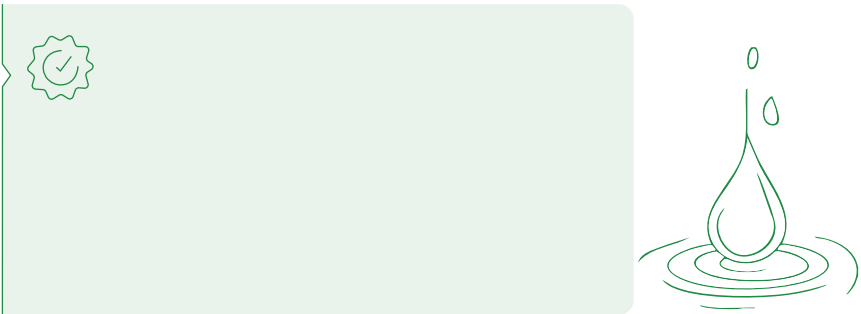
Luxshare Precision Water Management Commitment and Statement to



Sustainable Water Management

Sustainable Water Management

International Standard for



Case

Luxcase ICT Yancheng Hosted a Water-Saving Smart and Fun Parent-Child Sports Event

A group of children and adults are posing for a photo outdoors. They are holding a blue banner that reads "水滴汇爱 爱心启航 保护地球 从我做起" (Water drops gather love, love sets sail, protect the earth, start from me). The children are wearing blue and white hats, and the adults are wearing blue and white shirts. They are standing in front of a building with a blue sky and greenery in the background.

Smart and Fun Water-Saving Parent-Child Sports Event

认证证书

AWS Platinum Level Certification for Luxcase ICT Yancheng

世界水日知识科普

03/22 致敬生命之源

1. 世界水日由来

联合国把每年的3月22日定为“世界水日”，目的是促进对水源的全面规划和治理，强化对水源的保护，并应对不断加剧的供水紧张状况。

2. 世界水日的宗旨

唤起公众的节水意识，加强水资源保护。为满足人们日常生活、商业和农业对水资源的需求，联合国长期以来一直致力于解决因水资源需求上升而引起的全球性水危机。

3. 节约用水的重要性

据测定，“滴水”在1个小时里可以集到3.6公斤水；1个月里可集到2.6吨水。这些水量，足可以供给一个人一月生活的所需。

4. 节约用水的意义

水资源是经济社会发展的基础支撑。节约用水能够提高水资源的利用效率，保障经济社会的可持续发展。

-日常节水小措施-

01 控制水流：洗手时水要开小，洗刷时关紧水龙头，避免长流水。

02 循环用水：洗手水用于冲马桶，浇花；茶水喝净不浪费，剩水二次利用。

03 设备优化：使用节水型马桶（冲水时区分大小水按钮），安装低流量淋浴头。

04 及时维修：发现漏水管道或龙头立即报修，减少浪费。

05 雨水收集：用雨水桶收集雨水，用于浇灌植物或清洁。

06 监督与宣传：对浪费行为及时劝阻，参与节水活动。

可持续发展推进中心 | 体系与社会责任处宣

World Water Day Knowledge Popularization

Water Resource Utilization



Case Vietnam Factory Advanced Water Resource Recycling and Reuse

Recovery of Air-Conditioning Condensate Water



Air Conditioning Box



Collection Tank



Cooling Tower

Luxshare Nghe An Implements Air Conditioning Condensate Water Recovery

Reuse of Reclaimed Water from Cutting and Grinding Processes



Luxshare Van Trung Recycling Wastewater in Cutting and Grinding Process



Case Jia Shan Ri Shan Anode Line Wastewater Reuse



Physicochemical Sedimentation Tank



Ultrafiltration Unit

