

A NEW APPROACH: STORMWATER AS A RESOURCE

Instead of treating stormwater as waste, forward-thinking developments are capturing and reusing water on-site.



The **DEHOUST RWtec® Stormwater Reuse System** makes this possible.

Stormwater is:

- ▶ Collected from roofs and paved surfaces
- ▶ Treated and filtered
- ▶ Stored underground or above ground
- ▶ Reused for irrigation and other non-potable applications

**THE RESULT:
A CLOSED
WATER LOOP
WITHIN THE
DEVELOPMENT.**

THE FINANCIAL ADVANTAGE

DEHOUST RWtec® turns a regulatory obligation into a financial and sustainability advantage.

Developers benefit from:

- ▶ **More Developable Land**
Less space required for stormwater ponds.
- ▶ **Lower Operating Costs**
Reduced potable water consumption.
- ▶ **Higher Property Value**
Sustainable infrastructure attracts investors and tenants.
- ▶ **Regulatory Compliance**
 - Supports nutrient reduction and stormwater management requirements.
 - Florida SB 7040 Nitrogen and Phosphorus credits.
- ▶ **Future Water Resilience**
Reliable on-site water supply.

ABOUT THE TECHNOLOGY

DEHOUST RWtec® systems are engineered by DEHOUST GmbH, a European leader in water storage and environmental infrastructure.

The modular design allows flexible integration into modern developments while ensuring reliable long-term operation.

THE OPPORTUNITY

Florida's fastest growing markets are increasingly integrating stormwater reuse infrastructure — including:

- ▶ Multifamily housing
- ▶ Hospitality developments
- ▶ Mixed-use communities
- ▶ Commercial campuses

DEHOUST RWtec® enables developers to **build smarter, more resilient projects while improving long-term economics.**



Sustainable Water Infrastructure for Florida

Contact for project development and technical information:

Dehoust GmbH

69181 Leimen | Gutenbergstr. 5-7 | Germany | Phone +49 62 24 / 97 02-0 | info@dehoust.de

www.dehoust.com

