

Managing Your Collection System is Easier with ADS® D-Site Solutions

Stop worrying about budgets and monitoring equipment and start responding to problems faster and smarter. D-Site is ADS's level monitoring service for providing accurate and timely measurement within your collection system. Intelligent alarms warn you before an overflow occurs so you can respond quickly. Reliable data empowers you to analyze your collection system performance and plan for the future wisely. ADS owns and maintains the equipment so you have more time to focus on other tasks. All of this for a low monthly price.

- Level Monitor
- Online Data Delivery
- Maintenance
- Installation Equipment
- Configuration





Scan the QR code to learn more

D-Site Feature Options

Easy Data Access for You

- ✓ Configure up to seven alarms
- ✓ Schedule monitor check-in to confirm system health
- ✓ View alarms via text, email, or **PRISM** cloud-based software
- ✓ Receive email or text notifications
- ✓ Schedule data delivery to the **PRISM** software, FTP, or email
- ✓ Full Access to PRISM features
 - ✓ Valuable map and graph visualizations
 - ✓ Variety of scheduled or on-demand reports
 - ✓ Secure data management
 - ✓ Credential-based access to data and features

Worry-Free Services Provided by ADS

- ✓ Flexible contract terms
- ✓ Setup of **PRISM** locations including user profiles and alarm triggers
- ✓ Reliable UMTS/HSPA+/GSM modem communications
- ✓ Complete field maintenace, including battery replacement
- ✓ Repair or replace non-functional hardware

Reliable Hardware Provided by ADS

- ✓ Fully enclosed **ECHO** level monitor
- ✓ Sensing range up to 20 feet into the invert
- ✓ Overflow sensor to detect SSO events
- ✓ Battery powered for remote locations
- ✓ Intrinsically Safe meets regulatory requirements
- ✓ All installation materials included

Contact your ADS representative to discuss term options. For a listing of the ADS representative nearest you, please visit the ADS website: https://www.adsenv.com/contact-form/sales-contact/.



