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Global Automated Monitoring System for Dike Safety Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Automated Monitoring System for Dike Safety market size is predicted to grow from US$ 1122 million in 2025 to US$ 2211 million in 2032; it is expected to grow at a CAGR of 10.4% from 2026 to 2032.

The automated monitoring system for levee safety is a comprehensive safety management system that utilizes sensors, communication, data acquisition, and information technology to monitor and analyze the structural status and external environment of levees in real time. The system automatically collects levee operational status data by deploying various sensors, including those for water level, seepage pressure, soil moisture content, displacement, rainfall, and video, and transmits this data to the monitoring center via wireless or wired networks. This enables real-time monitoring, early warning, and decision support for levee safety. The system provides scientific basis for flood control, flood fighting, and routine inspections, significantly improving the intelligence and emergency response capabilities of levee safety management.

1. Market Segmentation by System Components

Classification by Monitoring Elements:Seepage Monitoring System: Monitors seepage pressure, water level, and pore water pressure to analyze seepage stability.Deformation Monitoring System: Monitors structural deformation parameters such as embankment displacement, settlement, and crack changes.Rainfall and Water Level Monitoring System: Collects hydrological information such as rainfall, river water level, and flow rate changes.Video Surveillance and Image Recognition System: Automates patrols and identifies anomalies using cameras and AI algorithms.Environmental and Basic Information Monitoring System: Includes environmental indicators such as temperature,

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humidity, air pressure, wind speed, and ground temperature.Integrated Early Warning and Dispatch System: Integrates multi-source data to achieve risk identification, early warning push, and emergency response.

Classification by Communication and Power Supply Methods:

Wired Communication System: Uses fiber optic or industrial Ethernet transmission, stable and reliable, suitable for core embankment sections.

Wireless Communication System: Supports 4G/5G, NB-IoT, BeiDou short message protocols, etc., facilitating distributed deployment. Hybrid Power Supply System: Combining mains power, solar energy, and energy storage devices, suitable for remote or unpowered dike sections.

Classified by Application Scenarios: Urban flood control dikes and riverside dikes: Enabling real-time monitoring and emergency early warning for urban flood control; Small and medium-sized reservoirs and canal dams: Ensuring the safe operation of small and medium-sized water conservancy facilities; Seawalls and reclamation projects: Used for tide and seepage prevention monitoring; Key flood control areas and watershed control systems: Constructing a watershed-level "dike safety monitoring network."

2. Case Study: In a riverside city in Central China, dike safety management had long relied on manual patrols, resulting in long monitoring cycles, data lag, and slow risk response. In 2023, the city launched the "Smart Flood Control and Dike Safety Monitoring Integration Project," deploying 800 sets of automated dike monitoring terminals, covering key dike sections throughout the city. The system uses NB-IoT wireless communication and solar power, integrating seepage pressure, displacement, rainfall, water level, and video monitoring functions. After completion, the project will enable automatic data collection, real-time uploading, and intelligent analysis through a cloud platform. The data upload cycle will be reduced from 3 hours to 5 minutes, early warning response time will be shortened by 60%, and the efficiency of dike safety inspections will be improved by 70%. The system also supports remote dispatching by the flood control command center, enabling multi-departmental collaboration and providing a scientific basis for flood season defense decisions.

3. Upstream and Downstream Analysis

Upstream: Primarily includes key components such as sensors, communication

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modules, power systems, edge computing terminals, solar panels, protective housings, and monitoring software platforms. Core technologies are concentrated in high-precision sensors, low-power communication modules, and data acquisition units (DTUs).

Midstream: Involves system integrators and water conservancy information equipment manufacturers, responsible for system design, equipment assembly, network access, platform development, and operation and maintenance services.

Downstream: Main users are water conservancy departments at all levels, flood control command centers, dike management units, and smart watershed operation agencies. Typical applications include flood control dispatching, dike health assessment, disaster early warning, and digital twin watershed construction.

4. Technological Trends and Innovation Directions

Multi-source Sensing and Intelligent Fusion: Integrating radar, hydrological, geological, and meteorological monitoring to achieve multi-dimensional sensing and fusion analysis of dike status.

Edge Computing and AI Early Warning Models: Achieving preliminary data analysis and anomaly identification at monitoring terminals, reducing cloud pressure and improving real-time early warning.

Digital Twin and 3D Visualization Management: Constructing digital twin models of dikes to achieve simultaneous virtual and real-world monitoring and risk prediction.

Low Power Consumption and Green Energy Supply: Adopting solar energy + energy storage battery solutions to extend equipment endurance and support operation in remote areas.

Standardization and Modular Construction: Promoting the standardization of sensor interfaces, communication protocols, and data formats to achieve cross-platform interconnection.

5. Market Prospects and Development Trends

With the continuous advancement of smart water conservancy, modern watershed management, and disaster prevention and mitigation system construction, automated

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dike safety monitoring systems are transforming from single-point monitoring to comprehensive sensing, intelligent early warning, and digital twin management. The global market size for dike and water conservancy safety monitoring systems is projected to reach US$2.1 billion by 2031, with the Asia-Pacific region experiencing the fastest growth, and the Chinese market expected to have a compound annual growth rate exceeding 12%. The core drivers of future market growth include: national-level policy support for flood control, disaster reduction, and smart water conservancy projects; the deep integration of AI and IoT technologies in monitoring systems; and the demand for the construction of digital twin river basins and intelligent prevention and control systems. Automated monitoring systems for dike safety will become an important supporting technology for smart water conservancy, and a key infrastructure for ensuring flood control safety, improving flood control command efficiency, and achieving refined river basin management.

Report Scope

LPI (LP Information)' newest research report, the “Automated Monitoring System for Dike Safety Industry Forecast” looks at past sales and reviews total world Automated Monitoring System for Dike Safety sales in 2025, providing a comprehensive analysis by region and market sector of projected Automated Monitoring System for Dike Safety sales for 2026 through 2032. With Automated Monitoring System for Dike Safety sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Automated Monitoring System for Dike Safety industry.

This Insight Report provides a comprehensive analysis of the global Automated Monitoring System for Dike Safety landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Automated Monitoring System for Dike Safety portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Automated Monitoring System for Dike Safety market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Automated Monitoring System for Dike Safety and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly

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nuanced view of the current state and future trajectory in the global Automated Monitoring System for Dike Safety.

This report presents a comprehensive overview, market shares, and growth opportunities of Automated Monitoring System for Dike Safety market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Static Monitoring System

Dynamic Monitoring System

Segmentation by Monitoring Parameters:

Water Level Monitoring System

Soil Moisture Monitoring System

Others

Segmentation by System Integration Level:

Standalone Monitoring System

Regional Integrated Monitoring System

Others

Segmentation by Application:

Water Resources Management Industry

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Emergency Management

Environmental and Ecological Protection

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

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- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa
- Israel
- Turkey
- GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

- Canary Systems
- Hexagon
- Syperion
- Campbell Scientific
- Ricoh
- Leica Geosystems
- RST Instruments
- Turnbull Infrastructure & Utilities Ltd

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Proxima Systems

GEOKON

Geoworld

Advantech

CSIRO

Reutech Radar Systems

Elexon Mining

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