

# Rising Incentives to Invest in Leak Detection Technologies is Leading to Growth of Saudi Arabia Leak Detection Market.

*Saudi Arabia Leak Detection Market to Reach CAGR of 6.5% over 2023 - 2031; says AMI*

HOUSTON, TEXAS, UNITED STATES, August 2, 2023 /EINPresswire.com/ -- According to Absolute Market Insights, Saudi Arabia faces water scarcity and sustainability challenges, as it is located in a region characterized by arid and semi-arid climates, making water a scarce and valuable resource. Thus, effective leak detection and repair programs are crucial for ensuring the efficient use of water

resources and supporting Saudi Arabia's economic and environmental goals, which is driving the growth of the leak detection market in Saudi Arabia. The term is commonly used in the context of detecting leaks in pipelines, plumbing systems, gas systems, and other infrastructure where the unintended release of liquids, gases, or other substances can cause problems or hazards. Leak detection is an essential aspect of infrastructure maintenance, and early detection can prevent further damage, reduce environmental impacts, and ensure the safety of individuals and communities.

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## Saudi Arabia Leak Detection Market Future

**Technological Advancements:** Saudi Arabia has been actively embracing technological innovations in various sectors. The future of leak detection in the country is likely to involve the adoption of advanced technologies, such as AI-driven algorithms, IoT (Internet of Things) sensors, and big data analytics. These technologies can significantly enhance the efficiency and accuracy of leak detection processes.

**Focus on Sustainability:** As a country with limited freshwater resources, Saudi Arabia is likely to



place increased emphasis on sustainable water practices. Leak detection will play a crucial role in reducing water waste and promoting responsible water use. Saudi Arabia may invest in smart water management systems that integrate real-time monitoring, data analysis, and automation. These systems can help detect leaks promptly and optimize water distribution, leading to reduced water losses and improved water resource management.

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#### Saudi Arabia Leak Detection Market Key Developments

- Saudi Arabia has around 17% of the world's proven oil reserves and is one of the major net petroleum exporters. Saudi Arabia has the second-biggest known reserves of oil in the world. Saudi Arabia's gas and oil leak detection business is developing as a result of rising energy demand and increasing import and export of oil and gas. The oil and gas leak detection sector is primarily driven by government pipeline safety and leak detection standards. Several pipeline building contracts have recently been awarded in the refinery and petrochemical industries. As the GCC pipeline network has developed, so has the demand for reliable and affordable leak detection systems.
- NEOM is a new urban project driven by Saudi Arabia that aims to develop an entirely new metropolis based on the most modern urban technologies. NEOM will be a regional water generation and storage powerhouse, with a focus on desalination. NEOM's water distribution network will be fully connected by the latest Internet of Water infrastructure, supplying high-quality drinking water and reclaimed water while eliminating wastewater. Real-time irrigation, leak detection, and monitoring of water quality will be possible.
- Furthermore the Saline Water Conversion Corporation (SWCC) of Saudi Arabia has installed an Aesthetix leak detection system for its 450-kilometer-long Rabigh to Jeddah and Rabigh to Mastorah (RJM) Water Transmission System. The project, which comprises a reservoir, water-pumping stations, long-distance water pipeline systems, hydraulic control systems, communication infrastructure, and a control centre, intends to improve water availability in the Makkah region.

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## Saudi Arabia Leak Detection Market Key Participants

- o ABB
- o Emerson Electric Co.
- o Honeywell International Inc.
- o KROHNE Messtechnik GmbH
- o M.M. Al-Rumaih Co.
- o Saudi Arabian Development Co Ltd
- o Schneider Electric
- o Siemens Energy
- o Testo SE & Co. KGaA
- o TTK - Leak Detection System.
- o Xylem
- o Other market participants

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## Saudi Arabia Leak Detection Market

### By Offerings

- o Equipment
- o Solutions
- o Services

### By Detection Method

- o Acoustic Leak Detection
- o Tracer Gas Detection
- o Infrared Thermography
- o Fiber Optics
- o Mass/ Volume balance
- o Ultrasonic leak detector testing
- o Others

### By End User

- o Waste Water Plants
- o Oil and Gas Industries
- o Chemical Industries
- o Manufacturing
- o Mining
- o Automotive
- o Others

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## By Region

- o Central
- o Western
- o Northern
- o Eastern
- o Southern

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