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Smart Irrigation Market Strategies, Key Players Analysis and Forecast 2030

OREGAON, PORTLAND, UNITED STATES, March 17, 2023 /EINPresswire.com/ -- Latest Published Report by Allied Market Research Titled,"Smart Irrigation Market by Components (Sensors, Flow Meter, and Smart Detection System/Network Elements), Irrigation Controller (Weather-Based Controllers and Sensor-Based Controllers), and Application (Greenhouse, Open Field, Residential, Golf Courses, Turf & Landscape, and Others) - Global Opportunity Analysis and Industry Forecast, 2020-2027".

GLOBAL SMART IRRIGATION MARKET
OPPORTUNITIES AND FORECAST, 2021-2030

2021 2022 2023 2024 2025 2026 2027 2028 2029 2030

Global Smart Irrigation Market is expected to reach **$5.57 Billion** by 2030

Growing at a **CAGR of 13.9%** (2021-2030)

Smart Irrigation Market Size

The report offers an extensive smart irrigation market analysis focusing on key growth drivers, key market players, stakeholders, and forecast of revenue based on past data. This helps the existing as well as potential market players in framing long term profitable strategies. It provides detailed analysis with presentable graphs, charts and tables.

Major Key Players Profiled in the Report:
Rain Bird Corporation, The Toro Company, Hunter Industries, Netafim, HydroPoint Data Systems, Inc., Baseline Inc., CALSENSE, Rachio Inc., California Sensor Corporation, and Weathermatic.

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The latest news related to industry developments in terms of market expansions, acquisitions, growth -strategies, joint ventures, collaborations, product launches, market expansions etc. are included in the report for the better understanding of the stakeholders in framing strategic decisions to gain long term profitability and market share.

Segmental Analysis:
In the report, the smart irrigation market is divided into various segment, which makes the

analysis efficient and easily understandable. The report offers an in-depth insight for each segment in the smart irrigation industry. Segregating the large problem into smaller parts makes it easy to solve even the complex problems. Similarly, to analyze the smart irrigation market effectively and efficiently. The related graphs and data tables have made the analysis much impactful and easily understandable. The interested parties can surely rip the benefits of the report on the smart irrigation market.

Highlights of the Report:
1. Competitive landscape of the smart irrigation market.
2. Revenue generated by each segment of the smart irrigation market by 2027.
3. Factors expected to drive and create new opportunities in the smart irrigation market.
4. Strategies to gain sustainable growth of the market.
5. Region that would create lucrative business opportunities during the forecast period.
6. Top impacting factors of the smart irrigation market.

Smart Irrigation Market Key Segmentation
By Component
• Sensors
• Flow Meter
• Smart Detection System/Network Elements

By Irrigation Controller
• Weather-Based Controllers
• Sensor-Based Controllers

By Application
• Greenhouse
• Open Field
• Residential
• Golf Courses
• Turf & Landscape
• Others

Geographically the smart irrigation market covers provinces such as North America (United States, Canada and Mexico), Europe (Germany, France, UK, Russia and Italy), Asia-Pacific (China, Japan, Korea, India and Southeast Asia), South America (Brazil, Argentina, Colombia), Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa).

The charts and tables related to each segment make the analysis easily understandable and provide a visual representation of the related data. These insights help to devise strategies and create new opportunities to achieve exceptional results. The research offers an extensive analysis of key players active in the global smart irrigation industry. Detailed analysis on operating business segments, product portfolio, business performance, and key strategic

developments is offered in the research.

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Market Scope and Structure Analysis:

Market Size Available for Years: 2019–2027
Base Year Considered: 2019
Forecast Period: 2020–2027

COVID-19 Scenario Analysis:
1. To subdue the spread of COVID–19, respective governments have shutdown day-to-day business operations by implementing a full-scale lockdown. Labour shortages and delays in project completion are a few factors hindering the global smart irrigation industry, resulting in a decline in production.
2. The global smart irrigation market forecast has been significantly impacted by the outbreak. New projects throughout the world have stalled, which have significant demand for smart irrigation market.
3. The global factories have struggled to manufacture and assemble new devices as workers have stayed in their homes while the already available devices in various warehouses cannot be transported due to current rules & regulations, which disrupted the global supply chains.
4. The impact of COVID-19 on smart irrigation market is temporary as just the production and supply chain is stalled. Once the situation improves, production, supply chains, and demand for these products are gradually going to increase. This is expected to provide opportunities for companies operating in the market to think about ways of increasing production, research about technologies, and improve current products.

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About Us:
Allied Market Research (AMR) is a full-service market research and business-consulting wing of Allied Analytics LLP based in Portland, Oregon. Allied Market Research provides global enterprises as well as medium and small businesses with unmatched quality of "Market Research Reports" and "Business Intelligence Solutions." AMR has a targeted view to provide business insights and consulting to assist its clients to make strategic business decisions and achieve sustainable growth in their respective market domain.

Pawan Kumar, the CEO of Allied Market Research, is leading the organization toward providing high-quality data and insights. We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Each and every data presented in the

reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

David Correa
Allied Analytics LLP
+1-800-792-5285
[email us here](mailto:)