Drip Irrigation Systems Market - By Type (Porous Soaker Hose Systems, Emitter Drip System, Others) By Crop Type (Cereals & Grains, Fruits & Vegetables, Turf & Ornamentals, Landscape, Others) BY Components - Forecast (2016-2021)

Description: Drip irrigation system also referred as trickle irrigation, is a system that primarily saves water and fertilizers by allowing water to gradually drip into the bases of plants and directly into the roots. The drip irrigation systems market is anticipated to see extraordinary development in the coming future owing to its increasing awareness amongst the growers on the economic benefits of these systems. Furthermore, due to the increasing pressure on water conservation, agricultural systems have been emphasizing on the need for micro irrigation systems. Drip irrigation system is a useful technique as it assists in avoiding water wastage and protects against draught conditions.

Water management has been gaining prominence in the farming practices mainly due to the increasing uncertainty in the climatic conditions and growing need for more sustainable crop production. The need for effective and efficient irrigation of crop fields has a huge impact on put costs and ultimately farmer's profits. In order to increase the crop yield with same level of inputs, the use of the available water in a systematic and effective way plays a key role. The usage of irrigation systems has been a vital component of agriculture all across the world for past many years. However, presently, farmers are looking for systems that make the most of the resources available. Major types of drip irrigation systems commercially available are porous soaker hose systems, emitter drip system, watermatic drip system, micro misting sprinklers and more. The report also focuses on different geographic regions and the key countries in terms of changing trends in drip irrigation systems market in various fields.

The worldwide drip irrigation systems market is segregated into various segments which include components, crop type, application and region. On the basis of components, the drip irrigation systems market is further distributed into emitters, pressure gauge, and drip tube, valves, filters and others. Additionally, by the type of crops, the market is segmented as cereals & pulses, fruits & vegetables, oilseeds & pulses, turf & ornamentals and other crops. On the basis of region, drip irrigation systems market is divided into North America, Europe, Asia Pacific and Rest of the World.

The end user industry is the major driver for the drip irrigation systems market to grow. Drip irrigation systems find their applications in various segments like agriculture, greenhouse, landscape and more. APAC dominated the global drip irrigation systems market. The industrial development in this region is all set to drive the demand of drip irrigation systems. Major players involved in this market are mainly concentrating on R&D initiatives and new product developments to cater the needs of customers. Moreover, booming agriculture industry will directly impact the demand of the drip irrigation systems over the foreseeable period.

The APAC region has been the market leader for drip irrigation systems with China projected to witness the fastest growth due to its increasing adoption of advanced agricultural practices and technologies. The market is followed by Europe, North America and RoW.

The global drip irrigation systems market is evaluated based on key attributes such as components, type, crop type, application and others. Each of the segmentations in the report has been studied to give comprehensive analysis of global drip irrigation systems market. The overall market has also been consolidated from the perspective of different geographic locations into standard geographic regions and key economies for this market. Additionally, this report encompasses opportunity analysis, porter analysis, pricing analysis and market forces such as drivers, constraints and challenges that are involved to drive the overall market.

The key players profiled in this report are:
Netafim limited (Israel)
Lindsay corporation (U.S.)
The Toro company (U.S.)
Eurodrip S.A (Greece) and others.
This report gives detailed information about the product value chain right from the beginning which includes raw materials till end-use. The market is analyzed based on the key attributes such as the power in the hands of producers and consumers, analysis on the degree of competition, and threats from substitutes and new entrants. The study includes the demand of this particular market on a global and regional scale for a six year period of 2016-2021, both in terms of volume (kilo tons) and revenue ($ million).

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