

The Markets for Pumping Stations in Water and Waste Water Worldwide 2003-2015

57 Countries in detail, worldwide Technologies, Value Chain, Applications and Developments

Initial Situation

This Study is a market and technology study with the applications of all Pumping Stations and associated markets. The Study has more than 150 pages for the worldwide version. New developments in Asia, particularly China and technologies are updated in 2004 too. The Study is describing all segments of Pumping Stations and state the market in 2003 the developments in 2004 and the prognosis to 2010 and 2015.

The market for pumping station worldwide is very wide spread. There are no data or statistics on the market and market structure. This study is evaluated by Helmut Kaiser Consultancy / HKC22 in 2003. The market is dominated by applications for irrigation, but the value and interesting development is in drinking water and waste water. The value chain shows the importance of the pump and the high increase of this market. But the value chain shows also the low profit potential in civil engineering and installation. For this reason, more and more companies offer the whole value chain and if possible BOT and leasing offers.

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- 7.1. Africa
 - Algeria
 - Libyan Arab Jamahiriya
 - Morocco
 - Tunisia
 - South Africa
 - Rest Africa

- 7.2. Asia/Australia
 - Australia
 - China
 - India
 - Japan
 - The Republic of Korea
 - New Zealand
 - Pakistan
 - Singapore
 - Thailand
 - Vietnam

- 7.3. NAFTA
 - Canada
 - Mexico
 - USA

- 7.4. Eastern Europe
 - Poland
 - Czech Republic
 - Turk-Countries
 - Hungary
 - Russia

- 7.5. Western Europe
 - Denmark
 - Germany
 - Finland
 - France
 - United Kingdom
 - Ireland
 - Italy
 - Netherlands
 - Norway
 - Austria
 - Portugal
 - Sweden
 - Switzerland
 - Spain
 - Turkey

- 7.6. South & Middle America
 - Argentina
 - Brazil
 - Chile
 - Columbia
 - Venezuela

- 7.7. Middle East
 - Egypt

Iraq
Iran
Israel
Saudi Arabia
UAE

8. Key Companies and Leaders

- 8.1. Consulting/Engineering
- 8.2. E-Technique
- 8.3. Pumps, Pumping Station
- 8.4. Local State

Reply Form

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Study: Pumping Stations

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