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Authors : BARON Hervé. BARON Hervé.

The author began his professional career  
with an international oil company. Starting

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out with an interest in the operation of oil & gas facilities, his technical curiosity about their design saw him move to engineering contractors to become expert in this area.

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components, including fittings, gaskets, piping and flanges. Rounding out with chapters devoted to valve preservation to protect against harmful environments and factory acceptance testing, this book gives engineers and managers a much-needed tool to better understand today's valve technology. Presents oil and gas examples

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and challenges relating to valves,  
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selection tables in each chapter to help readers pick the right valve for the right project

The objective of this practical oil and gas piping handbook is to facilitate project

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related items, NDT activities, erection of pipes, pre-commissioning, commissioning, post-commissioning, project management and importance of ISO Management systems in oil and gas piping projects. This handbook assists contractors in ensuring the right understanding and application of protocols in the project. One

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of the key assets of this handbook is that the technical information and the format provided are practically from real time oil and gas piping projects; hence, the application of this information is expected to enhance the credibility of the contractors in the eyes of the clients and to some extent, simplify the existing

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operations. Another important highlight is that it holistically covers the stages from the raw material to project completion to handover and beyond. This will help the oil and gas piping contractors to train their project management staff to follow the best practices in the oil and gas industry. Furthermore, this piping handbook

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provides an important indication of the important project-related factors (hard factors) and organizational-related factors (soft factors) to achieve the desired project performance dimensions, such as timely completion, cost control, acceptable quality, safe execution and financial performance. Lastly, the role of ISO



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management systems, such as ISO 9001, ISO 14001 and OHSAS 18001 in construction projects is widely known across the industry; however, oil and gas specific ISO quality management systems, such as ISO 29001, and project specific management systems, such as ISO 21500, are not widely known in the industry,

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which are explained in detail in this handbook for the benefit of the oil and gas construction organizations. Features:  
Covering the stages from the raw material to project completion, to handover and beyond Providing practical guidelines to oil and gas piping contractors for training purposes and best practices in the oil and

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gas industry Emphasizing project-related factors (hard factors) and organizational-related factors (soft factors) with a view to achieve the desired project performance Highlighting the roles of ISO management systems in oil and gas projects.

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