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The impeller is mounted on a rotating shaft and enclosed in a stationary casing. Casings are generally of two types: volute and circular. The impeller design and the shape of the casing determine how liquid is accelerated through the pump. KLM Technology Group Practical Engineering Guidelines for Processing Plant Solutions SECTION : Pump Selection and Sizing (ENGINEERING DESIGN GUIDELINE) Page 7 of 51 Rev: 03 May 2012 These design guideline are believed to be as accurate as possible, but are ...

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"Design of pumps". Each liquid possesses diverse characteristics that may influence not only the choice of the pump, but also its configuration such as the type of the mechanical seal or the motor. Fundamental characteristics in this respect are: • Viscosity (friction losses) • Corrodibility (corrosion) • Abrasion • Temperature (cavitation)

Manual for the Design of Pipe Systems and Pumps

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This design guideline covers safety issues in process equipment design including chemical, petrochemical, and hydrocarbon processing facilities. It assist personnel to understand the basic concepts of process safety and increase the knowledge of prevention and reduce the incidents that might happen.

INHERENTLY SAFER DESIGN (ENGINEERING DESIGN GUIDELINE)

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Processing Plant Solutions

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2014 cases. They were designed for engineers
to do preli are a training tool for young
engineers or a resour

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This design guideline covers the design elements in the field of hydraulic liquid surge systems in sufficient detail to design a system with liquid surge pressure and velocity considerations. Hydraulic hammering occurs whenever the fluid velocity in a pipe systems suddenly changes, such as a pump stopping, a pump starting up, or valve

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Engineering Design Guidelines are typically a
collection of multiple industry references
which need to be reviewed by an operations
personnel or design engineer when designing
or specifying a piece of equipment such as a
control valve, relief valve or heat
exchanger. The references at times can almost

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seem to contradicted each other.

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This Guideline sets out the requirements for
the design and construction of the NON-TRUNK
infrastructure sewerage network to achieve
the Desirable Standards of Service in
accordance with requirements of the
Sustainable Planning Act, the Water Supply
(Safety and Reliability) Act, and the
Plumbing and Drainage Act.

D12 SEWERAGE DESIGN - CMDG

The ESM defines the minimum technical
requirements for the design, fabrication,
construction, commissioning, repair, and
replacement of both new and existing systems,
structures, and components (SSCs), including
both maintenance and modification, for
programmatic and facility work. They do not

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apply retroactively (forcing changes to existing SSCs that are not being touched).

Engineering Standards Manual: Chapters 1 - 17

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