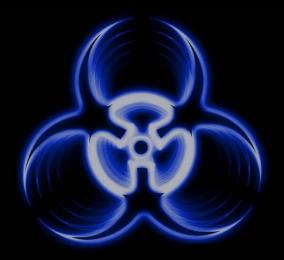
BSL/GMP Q-SYSTEMS







What is a Quality-System?

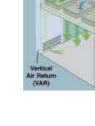
A Quality <a>System is holistic, there is no exception (it's all)

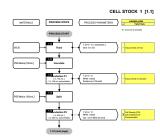


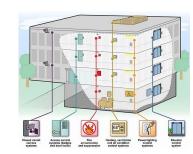
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- Systems
- People
- Equipment
- Buildings/Premises
- Utilities
- Products
- Processes
- •









Your Pharmaceutical QMS should assure that the above assets delivers a product consistent according specification, fit for purpose.



QUALITY SYSTEM ELEMENTS

- Documentation
- Training
- Deviations
- Change Management
- Equipment Management
- Vendor management
- Sample management
- Out of Specification
- Stability
- Etc.



The above mentioned Quality System Elements should assure that the principle stated in former slide manages the assets properly.



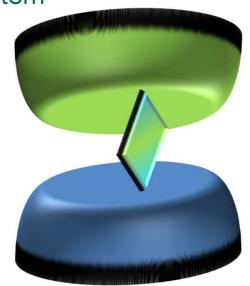
QMS (ANOTHER VIEW)

- Material Control System
- Production and Process Control System
- •Records and Document Control System
- Facility and Equipment Control System
- Laboratory Control System
- Divergences Control System
- Validation

•.....

- Responsibilities
- Management Review
- Continuous Compliance

•.........



Control Systems

Organizational Systems



RM PROCESS

Quality Risk Management

Essentials

PROCESS

UNDERSTANDING
CQP/CQA, Batch Records

Quality Risk Management

Validation

Essentials



Essentials

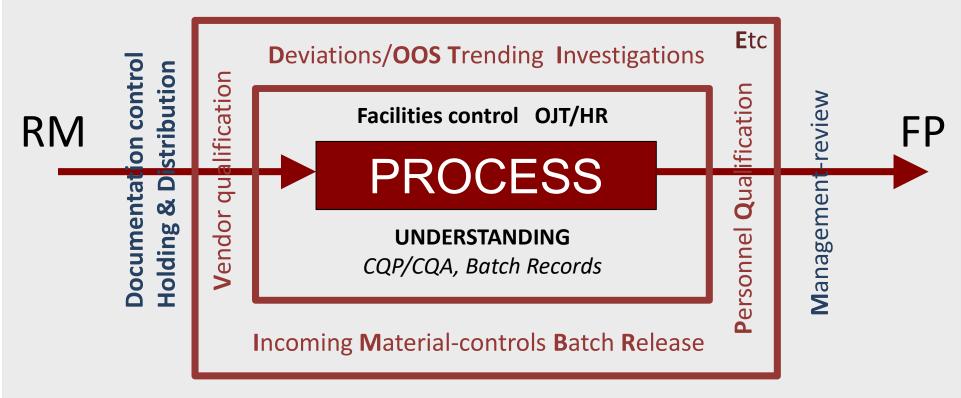


Essentials



Essentials

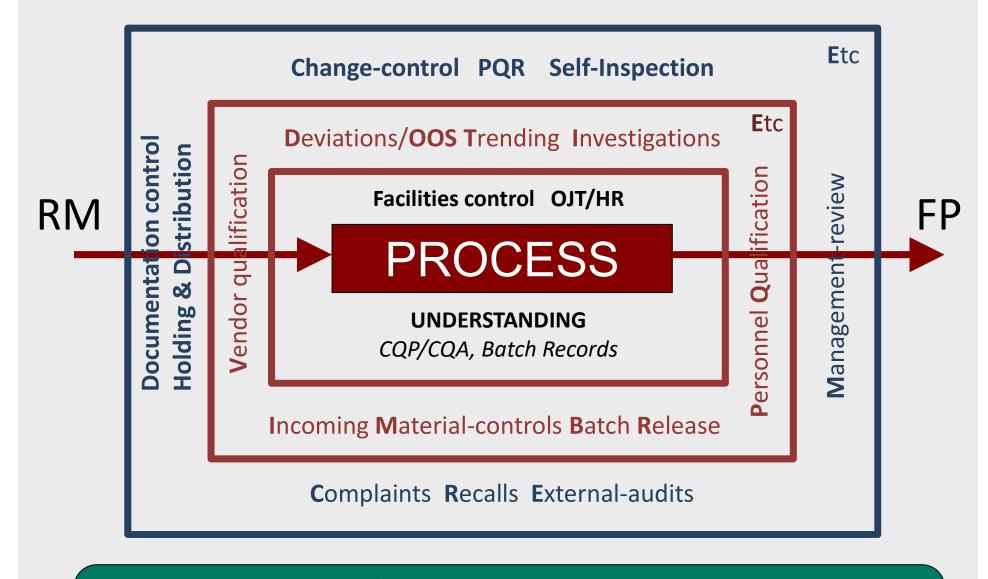
Change-control PQR Self-Inspection



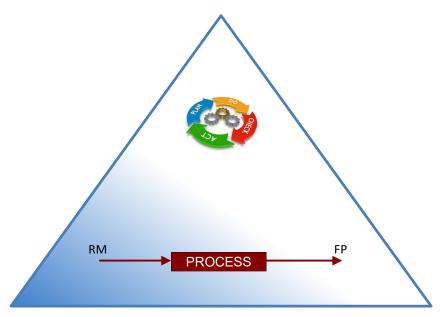
Complaints Recalls External-audits

Quality Risk Management

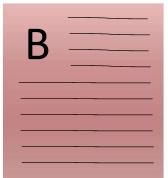
Essentials

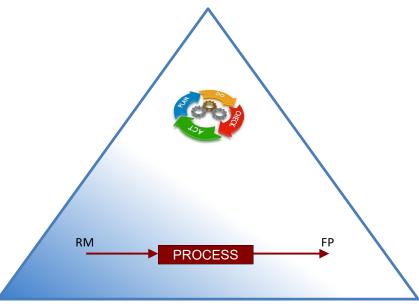


Essentials

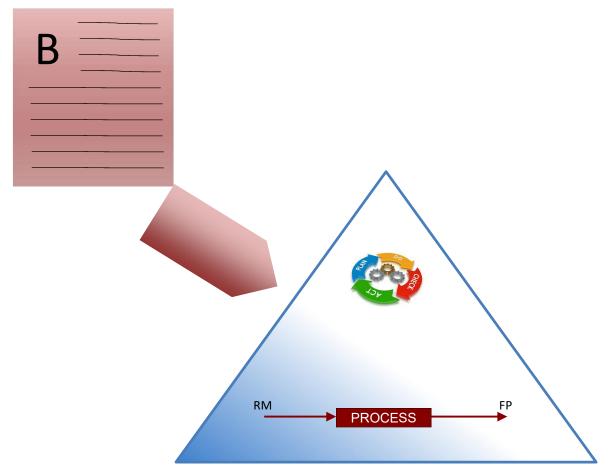




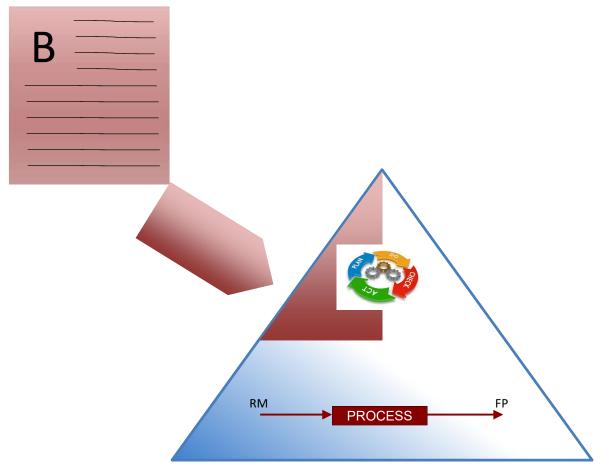




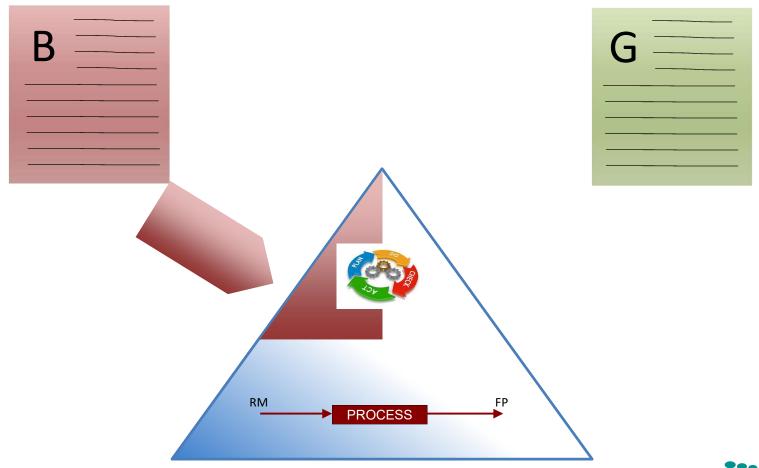




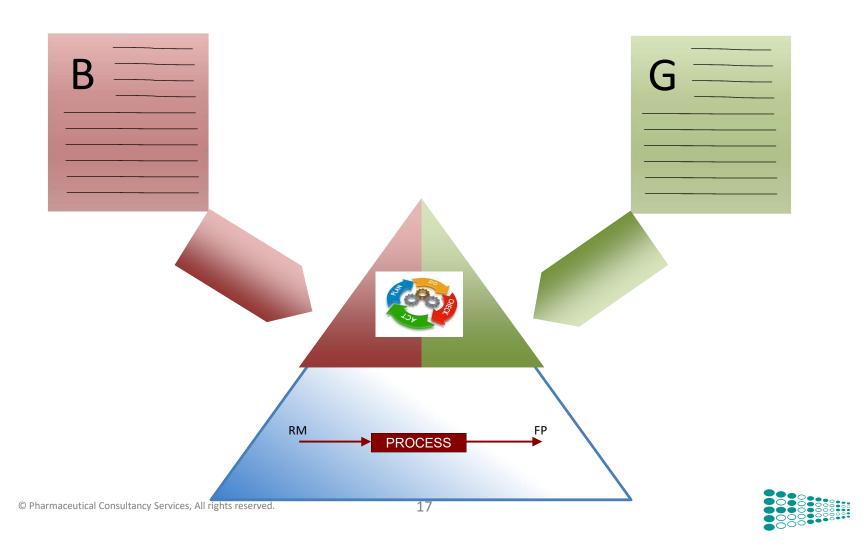










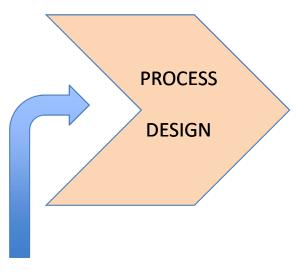


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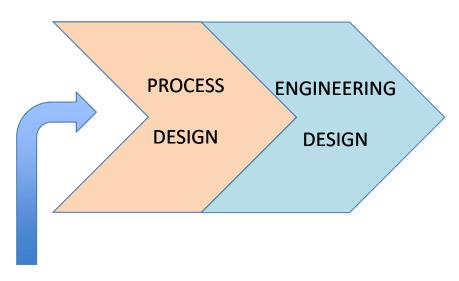






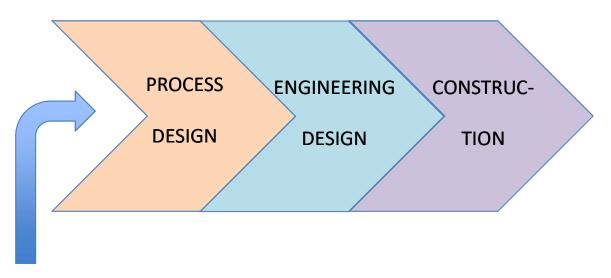
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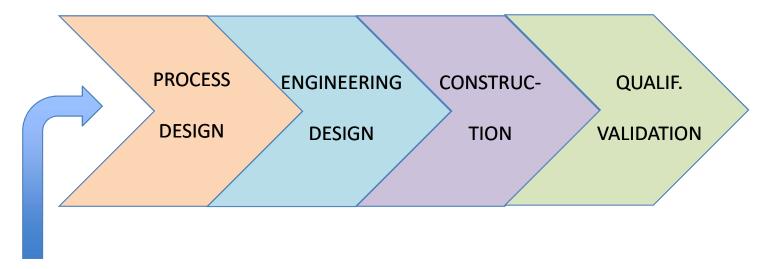
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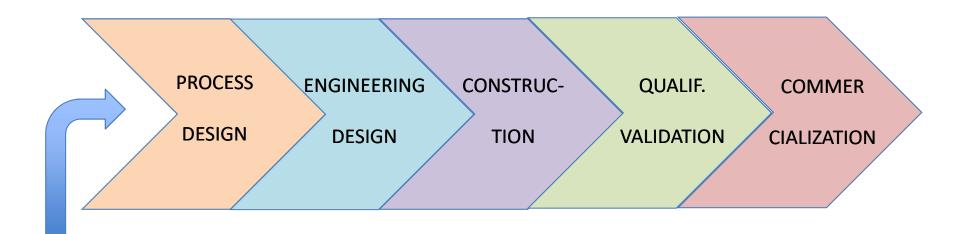
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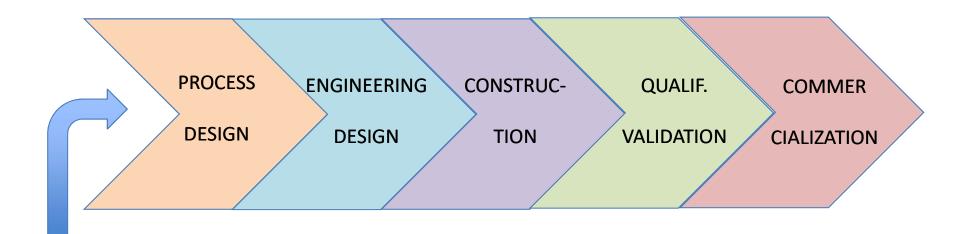
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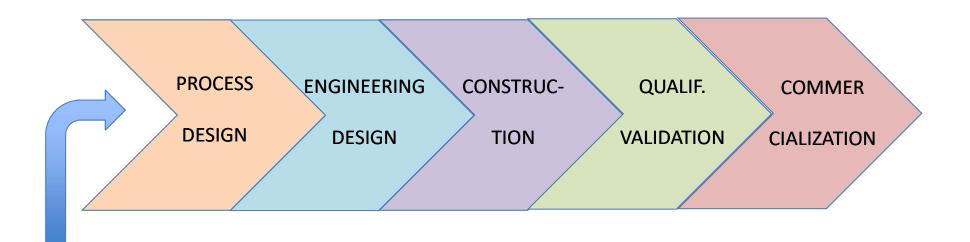
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