# Standardisation - Chemical Industry



#### Company's description:

Family-owned company with Swiss HQ and around 8000 employees



#### Project overview:

Standardisation of processes through system implementations

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#### Methods used:

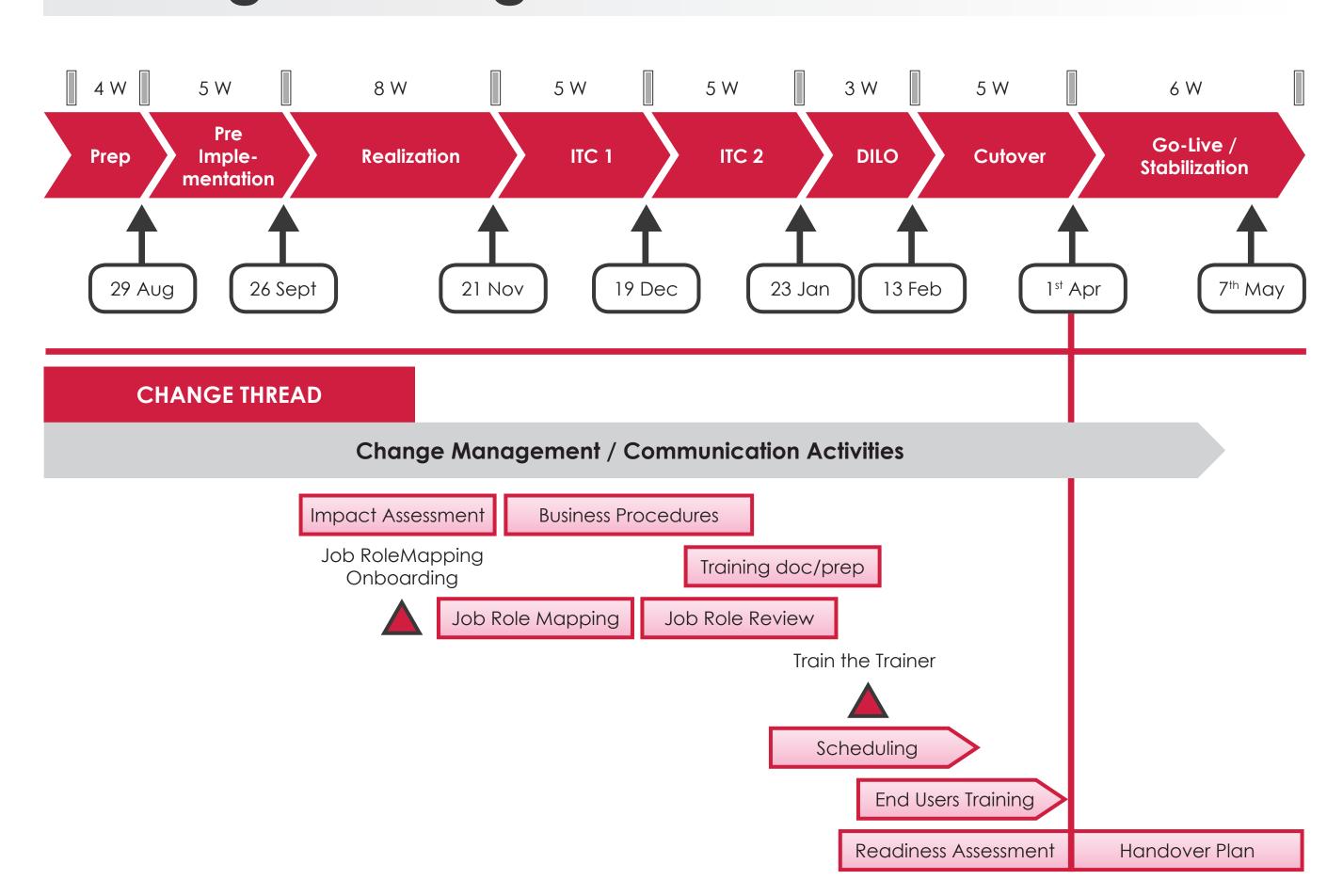
Organisational risk and mitigation management, Organisational Design (OD) database, restructuring and implementation of standard roles



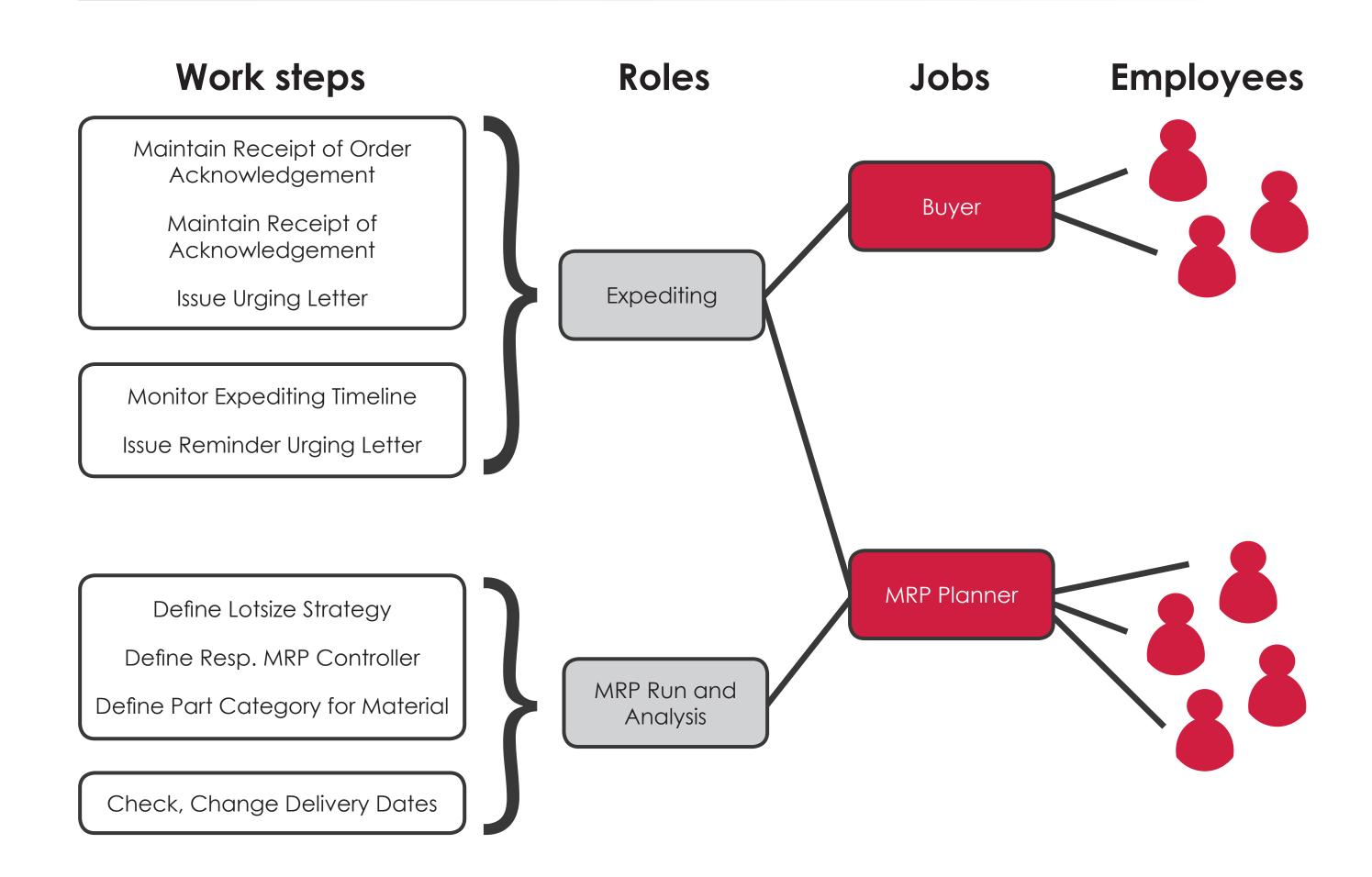
#### Results achieved:

Cost reduction, centralisation of certain functions, globalisation (with simplified deployment in emerging markets)

### Change Management Plan



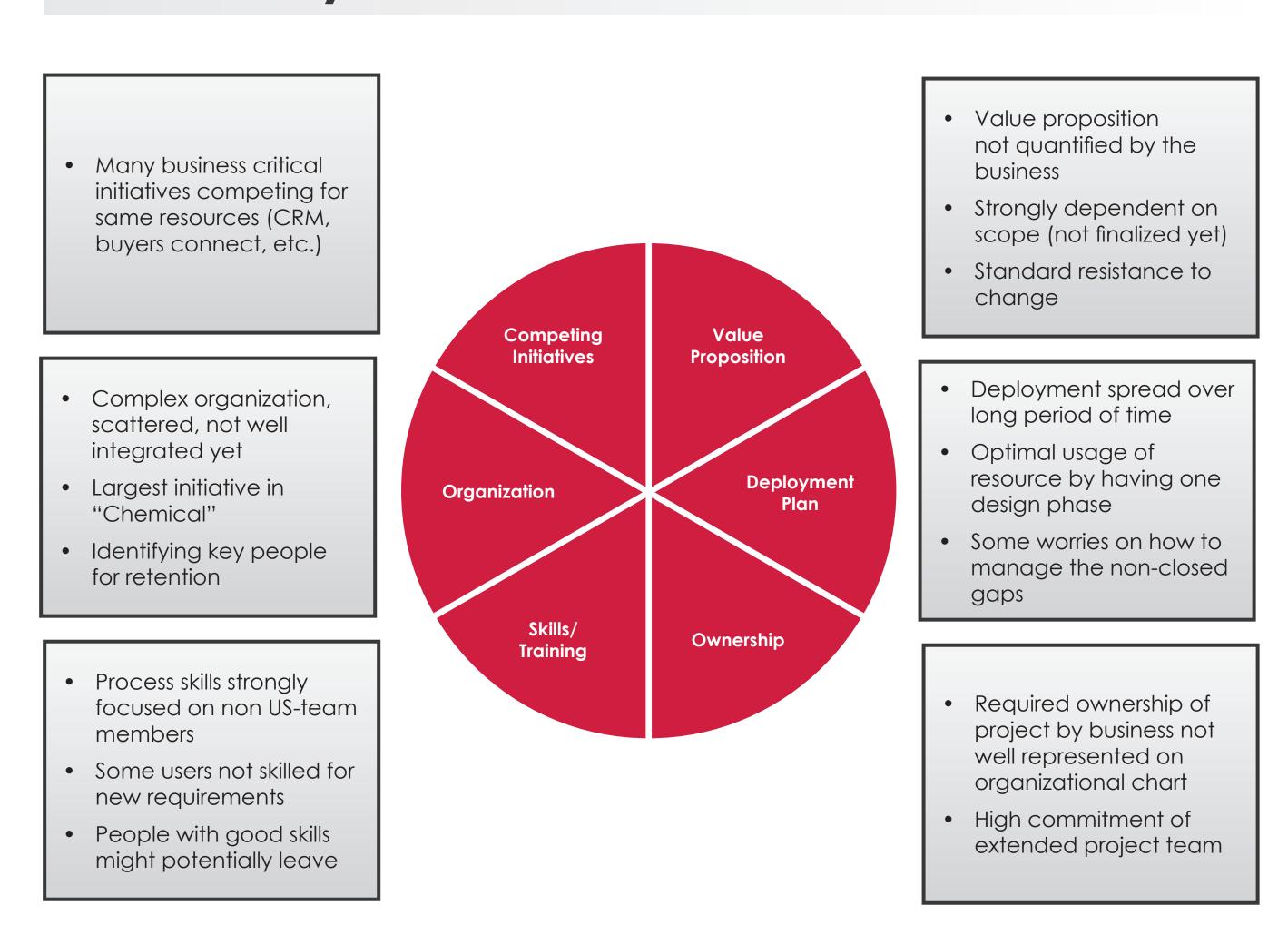
### Working with Standard Roles



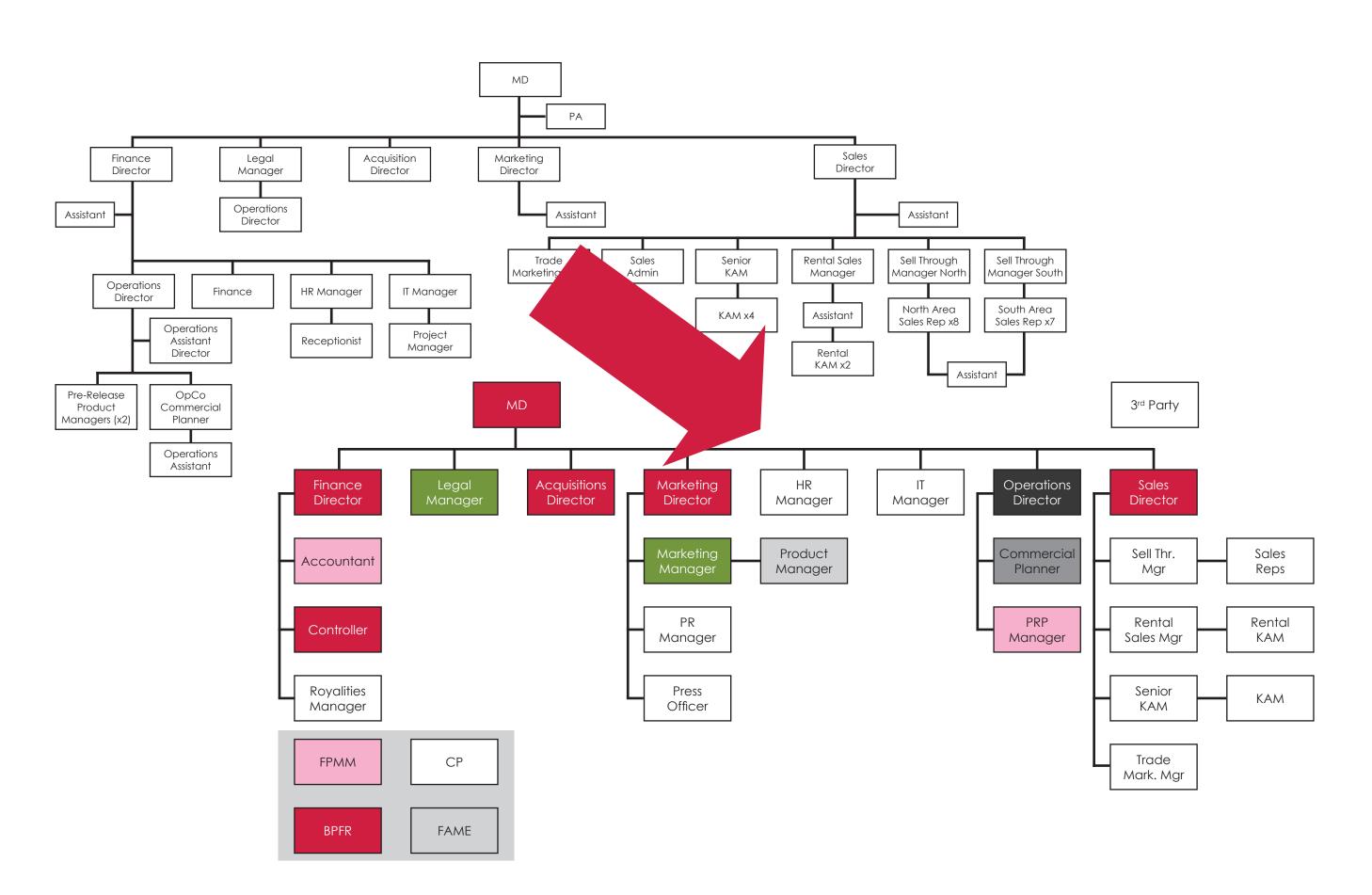
## Organisational Change Over Time

	Step 1	Step 2	Step 3
General	Reduction of IT team Reduction of purchasing team Retention issue for people affected in a later phase New IT support organisation	Reduction of IT team Reduction of purchasing team Retention issue for people affected in a later phase New IT support organisation	Reduction of IT team Finance shared service Consolidation of warehouse Order entry centralisation Centralisation of purchasing accounting department New IT support organisation
PTP	Automate way to pick A common AP-Purchasing accounting department Replace data batches by real time availability		
OTC	Customer set up will be centralized  Renewal processing will involve less manual intervention for set up and error correction  Pricing will enable 2 discounts (one system discount and one discretionary discount)  Financial reporting can be conducted at any time instead of having to run a monthly close  Customer preferences for invoicing and shipping can be accommodated at customer set up time  New product and customer search capabilities.  Customers will be notified of out of stock conditions and shipment fulfillment details using email notifications		
MF	New Chart of Accounts and cost centers  Different tools and functionality  Reduce manual month end processes		

### Risk Analysis



# Organisational Design



### **OD** Database

