Logistics
Platinum

Login:	$_TRANSFER
Password:	ERPSIM

LOGISTICS MANAGER

In charge of the transfer strategy (planning mode and scheduling) from the main warehouse to the three regional storage locations.

	ROUND 2 AND 3			ROUND 1	
OPERATIONS	**MD61** Create Planned Indep. Req. → **MD01** MRP Run → **ME59N** Create Purchase Orders		**ZMB1B** Stock Transfer Planning		**VK32** Change Price List
	Independent Requirements	Purchase Requisitions	Products (Main Warehouse)		Products (Storage Locations)
REPORTS		**ZME2N** Purchase Order Tracking / **ZME13** Procurement Sourcing	**ZMB52** Inventory Report	**ZVC2** Summary Sales Report / **ZVA05** Detailed Sales Report / **F.01** Financial Statements	
	Planning Process	*Procurement Process*	*Logistics Process*	*Sales Process*	

PLAN STOCK TRANSFER

Stock Transfer Planning (ZMB1B)

1 Select between a Push or Pull stock allocation approach

2 In *Scheduling*, enter your delivery frequency

3 Enter the amount of each product you wish to send/ maintain in each region

4 Save

- 🟧 Planning Manager
- 🟪 Logistics Manager
- 🟥 Stock Manager
- 🟦 VP Sales
- 🟩 Pricing Manager

TRANSPORTATION FEES

Purchasing Cost (from supplier to main warehouse)	€1 000
Main Warehouse to Regional Storage Location	€100

WAREHOUSING COSTS

Base Capacity (Maximum capacity without additional fees)	4 000 units
Extra daily fee for each additional 1 000 boxes	€50

Notes:
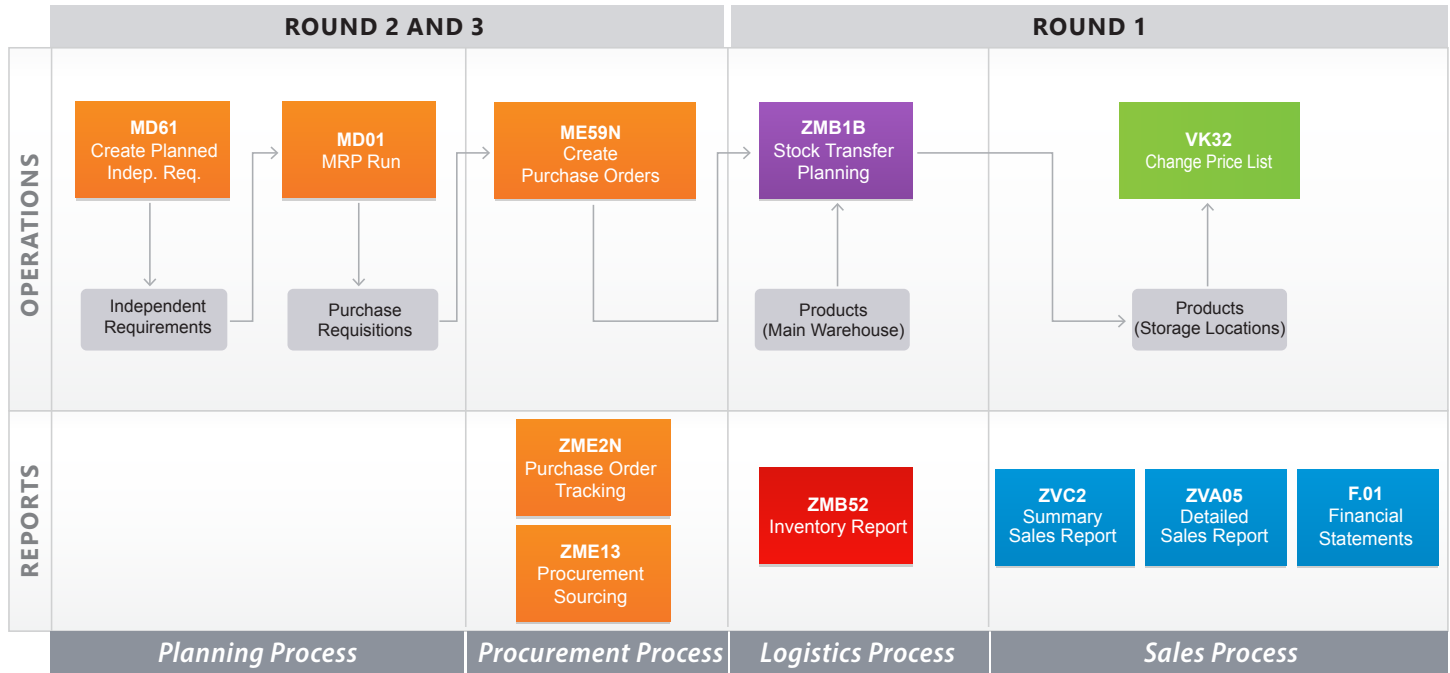
Logistics
Platinum Game

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LOGISTICS MANAGER

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$$-T01 — Milk
UNIT COST
€22.95

$$-T04 — Cheese
UNIT COST
€82.68

$$-T02 — Cream
UNIT COST
€72.07

$$-T05 — Butter
UNIT COST
€59.88

$$-T03 — Yoghurt
UNIT COST
€25.85

$$-T06 — Ice Cream
UNIT COST
€43.15

German Market

North — 4 Stores
West — 4 Stores
South — 4 Stores

General Information

Days/Round
10 per round

Distribution Channel
DC16: Retail stores

REPLENISHMENT INVENTORY (ROUND 1)		
PRODUCT CODE	**DESCRIPTION**	**UNITS (every 5 days)**
$$-T01	Milk	950
$$-T02	Cream	300
$$-T03	Yoghurt	700
$$-T04	Cheese	350
$$-T05	Butter	400
$$-T06	Ice Cream	300