

Team: \${team_name} Round: \${round}

Key Metrics

Cash before decision	Net Cashflow (Profit/Loss)	Cash available for next round	Ranking
\$(cashBeforeDecision)	\$(netCashflow)	\$(cashAvailableForNextRound)	\$(ranking)

Financials

Cash Outflow	RMB	Cash Inflow	RMB
HR cost	\$(HRCost)	Sales revenue	\$(salesRevenue)
Production cost	\$(productionCost)	Project bonus revenue	\$(projectBonusRevenue)
Sales cost	\$(salesCost)		
Marketing cost	\$(marketingCost)		
Total cash outflow	\$(totalCashOutflow)	Total cash inflow	\$(totalCashInflow)

HR (Human Resources)

Employees	ordered	hired	left	available	working	idle	average salary	salary	total cost
workers	\$(workersOrdered)	\$(workersHired)	\$(workersLeft)	\$(workersAvailable)	\$(workersWorking)	\$(workersIdle)	\$(workersAverageSalary)	\$(workersSalary)	\$(workersTotalCost)
engineers	\$(engineersOrdered)	\$(engineersHired)	\$(engineersLeft)	\$(engineersAvailable)	\$(engineersWorking)	\$(engineersIdle)	\$(engineersAverageSalary)	\$(engineersSalary)	\$(engineersTotalCost)
									\$(HRCost)

Production

Production	capacity	ordered	produced	used	stored	material cost	total cost
components	\$(componentsCapacity)		\$(componentsProduced)	\$(componentsUsed)	\$(componentsStored)	\$(componentsMaterialCost)	\$(componentsTotalCost)
products	\$(productsCapacity)	\$(productsOrdered)	\$(productsProduced)	\$(productsUsed)	\$(productsStored)	\$(productsMaterialCost)	\$(productsTotalCost)
							\$(productionCost)

Warehouse	Before decision	(+)	(-)	total items	storage cost/unit	total cost
components	\$(componentsStorageBeforeDecision)	\$(componentsStorageIn)	\$(componentsStorageOut)	\$(componentsTotalItems)	\$(componentsUnitStorageCost)	\$(componentsTotalStorageCost)
products	\$(productsStorageBeforeDecision)	\$(productsStorageIn)	\$(productsStorageOut)	\$(productsTotalItems)	\$(productsUnitStorageCost)	\$(productsTotalStorageCost)
						\$(storageTotalCost)

Quality & R&D	ordered products	R&D/quality cost	quality cost per product	total cost
products	\$(productsOrdered)	\$(qualityCost)	\$(qualityCostPerProduct)	\$(qualityTotalCost)

Sales

Sales – Market Share	market share	total orders	received ordered
\$(market_1_name)	\$(market_1_marketShare)	\$(market_1_marketTotalOrders)	\$(market_1_marketReceiveOrdered)
			\$(totalSales)

Sales - Revenue	received orders	satisfied orders	unsatisfied orders	price	sales revenue
Total	\$(totalReceivedOrders)	\$(totalSatisfiedOrders)	\$(totalUnsatisfiedOrders)	\$(price)	\$(salesRevenue)

Sales Agent Costs	before decision	(+)	(-)	total sales agent	add agent cost	remove agent cost	total cost
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