

PLEASE NOTE: These are rough notes only, intended to help you think through the case.

Exam solutions are expected to be in fully developed sentence and paragraph form.

Vershire:					
Issues					
Is the budget process effective and efficient at achieving corporate goals					
Are the responsibility centers properly defined: sales & plant					
KSF					
Customer Service					
On-time Delivery					
Quality: NOTE - all manufacturers have basically same quality. Can't let it slip!					
Cost					
Background					
Can division is one division of Vershire					
It is one of the largest mfgs of aluminum cans in the US					
Sales growth slightly outpaced industry: indicating that they must be doing better on the KSFs					
Lots of competition: over 100 other manufacturers of aluminum cans					
5 companies have 88% of market					
Buyers can easily purchase elsewhere					
Impossible to differentiate one's business, other than on quality, customer service, deliver					
(Must consider... who controls these things?)					
If customers are not happy, they will just go elsewhere					
A number of small customers, but contracts are negotiated by Coke or Pepsi, so					
buyers have a lot of "clout"					
Suppliers also have a lot of "clout" - as there are 4 main suppliers of aluminum products					
(2 also make cans)					
STRENGTHS: Meeting key success factors; good reputation; strong market share, internal communication					
WEAKNESSES: Cumbersome budgeting process; may not be as e&e as desired					
OPPORTUNITIES: Might be able to increase market share					
THREATS: Competition; lack of differentiation; negotiations with coke/pepsi					
Financial Analysis					
Costs of Manufacturing Cans					
Raw Materials	64				
Labour	15	79			
Marketing / Admin	9				
Transportation	8				
Depreciation	2				
R&D	2	21			
	100	100			
Since market is very competitive, cannot become profitable by raising prices; have to compete on cost c					
So, who controls these costs? What do these costs tell us about the structure at Vershire?					

Current Management Control System	
The Can Division has two line managers: VP of Manufacturing & VP of Marketing	
Budget is primary tool to direct each division's efforts to common corporate objectives.	
Budget process is very time consuming - driven from bottom up, and from top down, with various reviews along the way.	
Sales:	<i>Sole responsibility for price, sales mix, and delivery schedules</i>
	Involves review by field, division, and headquarters
	Focus of corp review is to ensure that assumptions were uniform and targets were reasonable and achievable
	Goals: improve divisions competitive position
	evaluate actions taken to increase market share
	consider capital expenditures
	improve cost efficiency, product quality, delivery methods, service : KSFs
	Once set, & all are satisfied, budget becomes a fixed objective & each district is responsible for its own portion
Manufacturing:	<i>Responsible for plant operations and plant profits</i>
	Sales budget is broken down by plant, then by price, volume & end user
	Each plant budgeted gross profit, fixed expenses, and pretax income.
	Profit is sales budget less budgeted variable costs and fixed overhead budget
	Plant's engineering dept determined standard costs & cost reduction targets
	budgeted cost reductions; unfavourable variances from standard, fixed costs
	Before finalizing, controller staff visited each plant for 1/2 day (e & e ?)
	Plant manager could discuss unique factors; controller could discuss whether budget was in line with corp goals - and provide support to plant
	Plant budgets submitted to division head office, then to general manager
	Plants might be asked to make adjustments if not in line with corp goals
	Once set, plant manager is responsible for this budgeted profit, even if sales level fall
Issues:	Once set, plants and sales are held to their budgets
	It is up to them to work out any issues that might arise between themselves.
	EXAMPLE: Customer with rush order
	Sales manager is responsible to get product to customer
	Plant has to comply with needs of sales
	Customer is always primary concern
Evaluation:	Variance analysis sheets used to track results
	Plant managers required to explain any variances
	Fixed costs examined to ensure plant managers carried out their various programs
Rewards	Only "capable" managers were promoted - based on profit performance
(So, who cares...	Compensation packages tied to achieving profit budgets
	Efficiency charts highly publicized, even though there is inherent unfairness in comparing plants that produced different products, requiring different set up times
	Some plants ran internal competitions to increase e&e

	Responsibility Centers						
		Sales: Revenue Centre					
		What exactly do the sales people do????					
		More like order takers, don't really generate new business					
		Plant: Profit Centre	SHOULD THIS BE EXPENSE CENTRE ONLY?				
		Look at the cost breakdown: who controls these costs?					
		In a "mature market", who REALLY controls sales?					
		Who, REALLY controls revenue & market share?					
	Recommendations:						
		Are there things that could be improved upon?					
		MUST STATE AN OPINION AND SUPPORT WITH CASE FACTS!					
	Budget Process	Is the budget process effective? Is it efficient?					
		Would a more flexible budget help - or hinder?					
		Focuses on KSF & Customers					
		What do YOU think?					
	Responsibility Ce	Centralized or Decentralized?					
		Keep as is, or make any changes?					
		What happens with investments in this case?					
		Must always keep in mind the type of industry and the type of market					
		What do YOU think?					