



Transfer Pricing for Aligning Divisional and Corporate Decisions

TheCaseSolutions.com

Introduction to the case study

presented by Yimei

Case subject:

-- InterGlobal Industries

Company info:

-- two operating divisions

1. Air Comfort Division

2. Compressor Division

TheCaseSolutions.com

InterGlobal Industries

Case scenarios:

Scenario 1#

Without internal transactions between the Air comfort Division and the Compressor Division. Is it beneficial for the Air Comfort Division to have a 5% deduction in the selling price since market researches indicated the sales volume would increase by 16% without any rise in fixed costs.

TheCaseSolutions.com

Scenario 2#

Independently to Scenario 1#, assume the Air Comfort Division needs 17400 units. Should the Compressor Division sell that amount of compressors to the Air Comfort Division at the price of \$50 with a decreased cost of direct material by \$1.5 per unit, and no variable selling cost incurred?

TheCaseSolutions.com

Scenario 3#

Refer to scenario 2#, this time, the top management specified \$50 as the transfer price. Is this decision beneficial to the company as a whole?

TheCaseSolutions.com

Scenario 4#

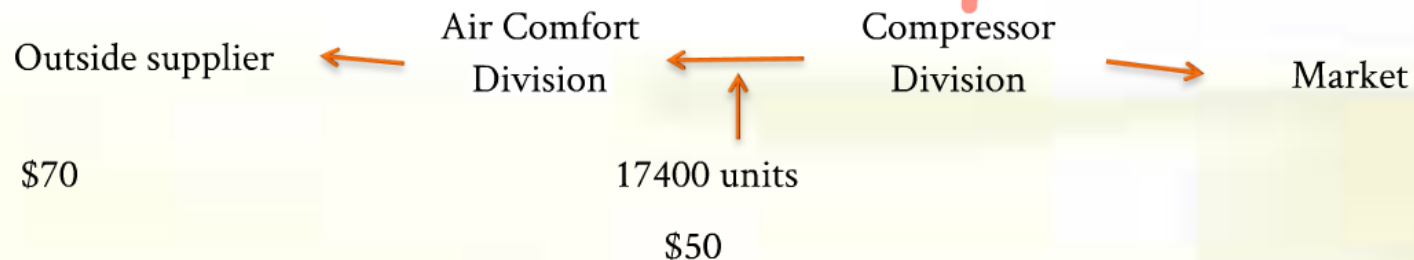
If the company is determined to set the price at \$50, is it a goal-congruent transfer price, and will it harm any subunit in the case?

TheCaseSolutions.com

InterGlobal Industries

Full Capacity: 75000 units
64000 units = 11000 units
\$100

TheCaseSolutions.com



If compressor division supplies compressors to air comfort division, then it has not enough capacity for the supply amount of 17400.

Issues and Concerns

- Keywords:



Management control

decentralization

Transfer pricing

TheCaseSolutions.com