

Statement of Cash flow for MH Enterprises plc for year ending 31/12/2013

Cash flow from Operating activities

£ millions

Cash flow from trading activities

Profit before tax

22

less depreciation charge

+20

✓ +38

less interest expense

+18

✓ 60

Cash flow from trading activities

Cash flow from (change) in working capital

- Increase in inventory

-20

- Increase in trade receivables

-10

- Decrease in trade payables

-20

✓ -50

Cash flow from other activities

✓ +10

less interest paid 0 + 18 - 10

-8

less tax paid 10 + 7 - 5

-12

less dividends paid 6 + 5 - 3

-8

✓ -28

Net cash outflow from operating activities

✓ -18

22

Cash flows relating to investment

+ issue of new share - Purchase of building

40

- purchase of motor vehicles

-(20 + 5) 25

✓ -65

Cash flow relating from investment activities

-83

cash flow relating to financing

issue of new loan

+30 ✓

issue of share + share premium

+15 ✓

+45 ✓

Net cash outflow

-28 ✓

Reconciliation

Cash holdings $31/12/12$ 20-4

16 ✓

change (cash outflow)

-38 ✓

cash holdings $31/12/12$ 0-22

-22 ✓

50/50

vehicle

purchase of land +30

100 → 120

purchase of 20

Analysis in next booklet

Ratio Analysis for MH Enterprise Plc.

Trading activities

Trading activities yielded a net cash outflow of £18m. Profit before tax of 22 was relatively low, accounting for just over 4% of the company's revenue. This is quite a worry figure as it had halved from last year's figure of 8%. There was a cash outflow of £60m from trading activities which is not a good sign.

Gross profit margin at 29.6% is roughly the same as last year's figure of 30%. This is despite a sales increase of 8%.

expenses ↑ 20m ✓ OPM 10 - 7.41%

ROCE / Interest ↑

Working capital

From the cash flow statement, all three items resulted in an decrease in cash. Inventories and trade receivables both decreased significantly. Along with decreased payments of payables, the company had an outflow of £50 million. This is something of major concern as money is being paid out but is not being received as quickly. The current cash cycle is 60 days (60+67-67) compared to last year's figure of roughly 17 days. Perhaps the company should consider delaying payments to creditors and if possible collect the debt owed to them.

IGNORT.

Working Capital

The company will be disappointed to hear of the net outflows of £50m relating to changes in working capital. This accounts for 5% of cash inflow from trading activities. Increases in both inventory and trade receivables have resulted in an outflow of £50m. A decrease in trade payable contributed £20m to this. As it stands trade payable days are ~~212~~ days. It would be in the company's favour to increase trade payable days and reduce trade receivable days for the purpose of increasing cash. Currently 608 days used to be 58.4 days. A small increase but significant in current situation. Current cash cycle in $(67 + 60 - 67)$ is 67 days compared to last year's figure of $(52 + 58.4 - 93)$ 17 days which is a large increase.

Inventory + payable
days movements were more
significant

The big "3" had a smaller impact on the company's cash interest was up 80% from last year which is a significant increase. As it stands £10m extra (£18m remain) unpaid tax was lower this year but remain partly unpaid. Dividends paid was £8m. Dividends dropped from 10p per share to 5.5p per share. Dividend per share stood at 5.5p compared to 8p last year. Return on capital employed stands at 1.43 times down from last year's figure of 2.08 times. Return on shareholder's equity

at 3.6 times is significantly up from 3.57 times last year. What is worrying is the decline in interest cover from 5 times to 2.2 times. The company must pay close attention to this situation.

Investment

The company purchased buildings with ~~£45m~~ and motor vehicles worth £25m. This resulted in an outflow of £65m. This may not have been the correct time to purchase given declining profits and the revaluation reserve issue. This was funded mainly by retained earnings, a new loan and issue of shares + overdraft.

Interest cover

Financing

Company issued a new loan of £30 and shares of £10 with a £5m premium. This new loan caused gearing to ~~increase~~ increase from ~~44%~~ 41% to 46%. This is an unattractive figure and points toward a gloomy future. The share offer this figure but the result is a regular one.

acid: Current ratios?

The ~~asset~~ ^{asset} ratio should be small from 1.36 to 1.07. Not that ~~decrease~~ ^{decrease} 1.36 -> 1.07.

big overall, but a negative result more the less. The acid test ratio figure of ~~0.70~~ ^{0.82} is significantly lower than last year's figure of ~~0.71~~ ^{0.81}. The company has too much money tied up in inventory as it stands. The company could be in trouble if cash is needed in the near future.

Overall these figures resulted in a net cash outflow of £38m which explains the change from a positive cash balance of £16m to a negative £22m.

The future

The above figures indicate an unsavoury trend. The company may be in trouble in the future. Considering net profit was under 2% of revenue (down from 4%) the company needs to look at its cost structures. The current situation is unsustainable.

Other solutions:

- Increase payable days while decreasing debtor days.
- Reduce expenses.
- Issue new shares to help gearing to come under 40%.
- Do not purchase new current assets.

Action is required immediately to keep the situation under control. It seems as though the money was merely 'relaying' in the account and it seems to disappear with such haste.

$$\frac{600 \times 365}{\text{revenue}} \\ 60 \text{ days}$$

$$\frac{141 \text{ days}}{360}$$

$$\frac{141 \times 365}{\text{revenue}}$$

$$60 + 67 = 141$$

$$\frac{90 \times 365}{540} \quad 60 \text{ day}$$

$$\frac{80 \times 365}{500} \quad 58.4$$

$$\frac{70 \times 365}{380} \quad 67 \text{ days}$$

$$\frac{50 \times 365}{350} \quad 52.14$$

$$\frac{70 \times 365}{360} \quad 67 \text{ days}$$

$$\frac{90 \times 365}{350} \quad 93.85$$

→ Investment in NCA may yield profits in the future.

~~the account term at year~~

33/50