

$y_{\text{ressort}} \rightarrow y_{\text{ajuste}} \times CS_i$

Donc:  $y_{17} = y_{18} \times CS_{-1} = \frac{98,21 \times 0,769}{75,52}$

$$y_{18} = y_{18} \times CS_2 = \frac{101,04 \times 0,95}{100,02}$$

$$y_{19} = y_{19} \times CS_3 = \frac{103,87 \times 1,241}{128,9}$$

$$y_{20} = y_{20} \times CS_4 = \frac{106,7 \times 1,003}{107,02}$$

Donc, le capex 2010  
serait égal à:  $75,52 + 109,03$   
 $+ 108,9 + 107,02$

$$= \underline{\underline{411,47}}$$

(7)