

CLASES DE APOYO ACOMPAÑÁNDOTE EN TU FORMACIÓN



A= X1 - X0

| | $\Delta z \times_1 - x_0$ |
|----------------|---|
| | Flugor de Coje Incumentols. |
| ERR Nypudodo | |
| Veito | *FCA=FEO +/- CT +/- AF |
| CMU | /FEO = EBI+ Amost - Impuestor |
| U. Brute | (CT = (Achivo Conieck) - (Posivo Conieck) |
| 60stos | - AF = (Achivo Nock) + Amort |
| EBITOA | |
| Amout | FCA = FCD + FCC |
| EBIT | |
| · Intein. | 0 0 0 |
| EBT | *FCD= Intern - (> Posivo No ck) |
| - Mp. | * FCC = Dividendo - (De Copital) |
| R Neto. | b RNeto - (► P. Neto) |
| | |
| | |
| ERR | |
| FCA | |
| FEO - | |
| Ct = + Invirt | ió - Desinuicho 🗖 |
| AF = + Comp | 1 - Verte 10 |
| FCD= + In keun | Enisión de dude + Corulorón de deude |
| | do - Eninos de Accion + Mosor de Acción |
| FCC = T DIGOO | |
| | |



| | Reitoh | lolod, Miss | | | | |
|--|----------|-------------|-------------|----------------------------|--|--|
| Dos Achivor | | | | Vocionio | | |
| Rp = WaxRA + WbxRB | | | 0 = | Vocionja Decio = Risjo. | | |
| | | | | | | |
| Sp= wa2x JA2 + wb2x JB2 + 2 x wa xwb x JA x JB x JAB 5 Colrical de Combird | | | | | | |
| COU AB | | | | | | |
| Kes Achivor | | | | | | |
| Rp = WaxRA + WbxRB + WCxRC | | | | | | |
| | | | | | | |
| (p) = wa² x (β² + wb² x (β² + wc² x (c² + 2 x wa x wb x (β x / β x / β β x / β β x / β x | | | | | | |
| RA=RF+BAX | | | BA = JAXGHX | 4 | | |
| Concepto | Wha | Newbolldool | Nespo | Bete | | |
| Empun / Secha | A; B; C. | | | | | |
| Mei coolo. | M | | | 1 | | |
| Bonos dul tesoro | F | V | 0 | 0 | | |
| Eshutu de Copilol. | | | | | | |
| $WACC = \frac{D}{D+E} \times Rd \times (1-tox) + \frac{E}{D+E} \times RA$ Costo from $D+E$ Ponol Copy tol WE RE | | | | | | |
| Bu = Bi 1+ & x(1-tox) Bl = Bux(1+ & x(1-tox)) | | | | | | |



| 2.1) Verto. SS000 - CHV (ZS000) U. BND. 30.000. - 60>tm 0 EBINDA 30.000 | # $FCA = 73875 + 11000 - 79000 = 5875$ / $FEO = 73000 + 7000 - 6175 = 73875$ / $Ct = (19000 - 18000) - (40000 - 78000) = (11000)$ / $AF = (77000 - 85000) + 7000 = 79000$ |
|---|--|
| - Amout (7000) - EBIT 73000 Int. (SS00) EBT 17500 Mp (6125) | 5875 = (7500) + 8375 $$ |
| R Neto. 11375. Adicard Verto | #FCA = 1061900 - 442750 - 280000 = 339150. |
| - CMU U. Bute - 60, tv. EBITOR 1400.000 | /FEO = 1140.000 + 230.000 - 338.100 = 1,061.900 $/CT = 442450.$ $/Af = 1000.000 - 420.000 = 280.000.$ |
| - Amout (230 000) EBIT 1170 000 - Int (43 000) EBT 1127,000 | 339,150 = 204.674 + 134.476 ———————————————————————————————————— |
| - Mp. (338.100) R Neto. 788.900. Div 118.335 | ₩ FC(= 118,335 + 16141 = 134,476 |



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```
z.z) Verton
                      # FCA = 40200 - 4000 - S0000 = (13800)
                     / FEO = 76800 + 20000 - 6600 = 40200
   - CMV
    U. Brto 46800
                     / CT = 4000
   -60,tm
                     - AF = 80.000 - 30000
                                                  = S0.000
    EBIHOA 46800
  - Amost (20.000)
   EBIT 26800 / (13800) = 14800 + FCC
   -10t. (4800) -13800 -14800 = FCC
                     #FCD = 4800 + 10.000 = 14800.
    EBT ZZOOO.
   - mp. (6600) # FCC = 
R Neto. 15400. (28600)
                     (78600) = 0 + x
                     - 78600 - 0 = X
     15400 - 0,7
                      (28600) = ×
         _ 0,3
3.1) $100.000
  PAB = 0,25
  a) wa = 0,5; wb= 0,5
    Rp= 0,5x0,2+0,5x0,15=0,175=) 17,5%
   Gρ²= 0,3 ×0,3 +0,5 ×0,2 + Z×0,5×0,5×0,3×0,2×0,2s
    Gρ=10,04 = 0,2 => 20%
```



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b)
$$WA = 0.25$$
 $Wf = 0.75$.
 $Rp = 0.25 \times 0.2 + 0.75 \times 0.05 = 0.0845 = 0.75\%$
 $Sp = 0.25^2 \times 0.3 + 0.75^2 \times 0^2 + 7 \times 0.25 \times 0.75 \times 0.3 \times 0 \times 0.15$
 $Sp = 10.005625 = 0.015 = 0.75\%$

C)
$$WA = 0$$
, 3S; $Wb = 0$, 2S; $Wf = 0$, 4.
 $Rp = 0$, 35 × 0, 20 + 0, 25 × 0, 15 + 0, 4 × 0, 05 = 0, 1275 \Rightarrow 12, 75%
 $Up^2 = 0$, 35° × 0, 30. 2 + 0, 25° × 0, 20° + 0, 40° × 0°
+ 2 × 0, 35 × 0, 25 × 0, 30 × 0, 20 × 0, 25
+ 2 × 0, 35 × 0, 40 × 0, 30 × 0 × 0
+ 2 × 0, 25 × 0, 40 × 0, 20 × 0 × 0



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| Atelia | 13 | |
|--------------------------|---|-----------------------------------|
| 4.1) Mer codo | Sector Moklew (A) | |
| RH = 0,09. | (A=0,15. | Imp = 0,35 |
| RF=0,02 | AN= 0, 78. | |
| (M = 0,13 | D=0,8. | |
| \$ 300.000 A = |) Wa = 0,5. | |
| \$ 150.000 M -> | WH = 0,25 | |
| \$ 150.000 F > | wf = 0,25 | |
| 2) Rp? Sp? | βp. | |
| Rp = 0,5 x 0,083 + 0, | 25 x 0,09 + 0,25 x 0,02 = 0,069 | RA= 0,02 + 0,9 x (0,09-0,02)=0,08 |
| δρ = 0,52 × 0,152 + 0,25 | $\frac{2}{2} \times 0,13^{2} + 0,25 \times 0^{2}$ | BA = 0,15×0,13×0,18 = 0,9 |
| + 2×0,5×0,25 | 40,15×0,13×0,18 | |
| +2 ×0,5 ×0,25 | x0,15x0x0. | |
| +2 ×0,25×0,25 | 0,13 × 0 × 0. = 10,010 | 18 = 0,10239. |
| Bp= 0,5 x 0,9 + 0; | $25 \times 1 + 0,25 \times 0 = 0,7$ | SML |
| 6) Pert | | 5ML -> B |
| 8,3% | | CML-)(|
| 6,905 | | |



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$$WACC = \frac{0.5}{0.5+1} \times 0.07 \times (1-0.35) + \frac{1}{0.5+1} \times 0.07491 = 0.065. =)6.5%$$

5,4% Redwo!

$$\beta u = 0,9$$

$$1 + 0,8 \times (1-0,35)$$
= 0,5921 = $\beta l = 0,5921 \times (1+0,5 \times (1-0,35))$

b)
$$D = S = 5$$

 $e = 10 + 6 = 16$

$$\frac{D}{E} = 0.3125$$

BL= 0,7845

$$\beta M = 0,7845 = 0,5921 = \beta L' = 0,5921 \times (1+0,3125 \times (1-0,35))$$

 $\beta L' = 0,7124$

WACC =
$$\frac{5}{5+16}$$
 × 0,07 × $(1-0,35)$ + $\frac{16}{5+16}$ × 0,069868 = 0,064 \Rightarrow 6,4%

Rechazado. 54%.