

Cost of debt and equity.

debt dubie:-

fixed payment less Liability less
all/plus limitation any security.

General Rules:-

⇒ commitment to market fixed

on the tutor.

⇒ the fixed payment can be

debt capable.

⇒ failure to make payment

can lead either debt or loss control

of the firm payment amount payment
due.

⇒ any interest debt should include
short term or long term.

⇒ any lease obligation where
operating or capital. beta is used.

Debt:-

Debt → fixed payment
→ tax deduction.
→ Less of control

estimated

cost of debt

interest → cost of d

not valued

Less b
weig
interest

Stochastic

System -

⇒ Change of finance

⇒ Project leverage ratio

$EBIT / \text{Interest expenses}$

⇒ per share cost of debt = risk free + default spread

⇒ after tax cost of debt = risk free return

$\times (1 - \text{tax rate})$

Cost of Equity:-

⇒ the rate of return an investor requires from an equity investment for it to be worth the risk.

⇒ The cost of equity is the returns that the company requires. decided on investment net capital return requirement firm often use it as capital budgeting threshold for the required rate of return.

⇒ $\text{Cost of equity} = \frac{\text{next year dividend per share}}{\text{Current market value of share}}$

⇒ The risk free rate plus product of beta and equity risk premium.

Risk free rate (r_f) → yield on 10 years bond
beta (β) → Systematic Risk

⇒ the rate of returns an investor received in order to compensate for the risk investment in the stock.

⇒ The Capital assets pricing model [CAPM] for cost of equity - expected returns by common share holder is equal to risk free rate.

⇒ formula = total equity = total assets - total liabilities

⇒ Total assets are all that a business or a company owns.

⇒ This physical money investment equipment anytime value and can exchange of cash.

Growth rate of dividend.

\Rightarrow Cost of equity = Risk-free rate of return + beta market rate of return - Risk free rate of returns.

\Rightarrow Total asset that also can be. Company can be asset owner. Risk and market will allow the manager to have the.

\Rightarrow That included, private, money, equity that can be. exchange of cash.

\Rightarrow The rate of returns required that can be event. Cost of equity.

\Rightarrow next dividend per share. Current market share. Cost of equity.

\Rightarrow The returns that a company required capital returns and requirements. forms effort

up to a certain height
the water is not of value