

$$FRN = K_{perm} - Immobilized Net Assets$$

$$K_{perm} = K_{prop} + ELMIT$$

$$\text{Immobilized net assets} = \text{Immobilized assets} - \text{amortization}$$

$$FRN \doteq K_{social} + Risks + Report + RNC + S.i + provisions \\ + ELMIT - \text{Immobilized assets} - \text{amortization}$$

$$\Delta FRN = \Delta K_{social} + \boxed{\Delta \text{Risks} + \Delta \text{Report} + \boxed{\Delta RNC}} + \Delta S.i \\ + \Delta \text{provisions} + \Delta ELMIT - \Delta \text{Immobilized assets} + \Delta \text{amort.}$$

$$\Delta RNC = RNC(N+1) - RNC(N)$$

$$\Delta RNC = RNC(N+1) - \left[\Delta \text{Risks} + \Delta \text{Report} + \Delta \text{amortization}(N) \right]$$