

$$WACC = Kd \times \frac{D}{D+E} \times (1-\tau) + Ke \times \frac{E}{D+E}$$

Table with columns: Anno, FCFD, FCFD-C, FAJ, VAN > 0, TRA, FINANZIAMENTO, TIR > ke, TRS, WACC, VAN > 0, TRA. Rows include years 2020-2044 and summary rows.

Table with columns: PROGETTO PA, TIR > WACC, TRS, WACC, VAN > 0, TRA, FINANZIAMENTO, TIR > ke, TRS, WACC, VAN > 0, TRA.

Table with columns: PROGETTO PA, TIR > WACC, TRS, WACC, VAN > 0, TRA, FINANZIAMENTO, TIR > ke, TRS, WACC, VAN > 0, TRA.

Table 9.8 - Parametri Economici dell'analisi di redditività dello SCN1. Columns include Parametri Economici, Value, and Unit.

Table with columns: Anno, FCFD, FCFD-C, FAJ, VAN > 0, TRA, FINANZIAMENTO, TIR > ke, TRS, WACC, VAN > 0, TRA. Rows include years 2020-2044 and summary rows.

Table 9.9 - Risultati dell'analisi di redditività e sostenibilità finanziaria della SCN1. Columns include Indicatori di redditività, Value, and Unit.

Table with columns: PROGETTO ESCO PRE-IMPOSTE, TIR > WACC, TRS, WACC, VAN > 0, TRA, FINANZIAMENTO, TIR > ke, TRS, WACC, VAN > 0, TRA.

Table with columns: Anno, FCFD, FCFD-C, FAJ, VAN > 0, TRA, FINANZIAMENTO, TIR > ke, TRS, WACC, VAN > 0, TRA. Rows include years 2020-2044 and summary rows.

Table with columns: Bilancio, BILANCIO, VAN=IFC *FA/n-lo, Value, and Unit.

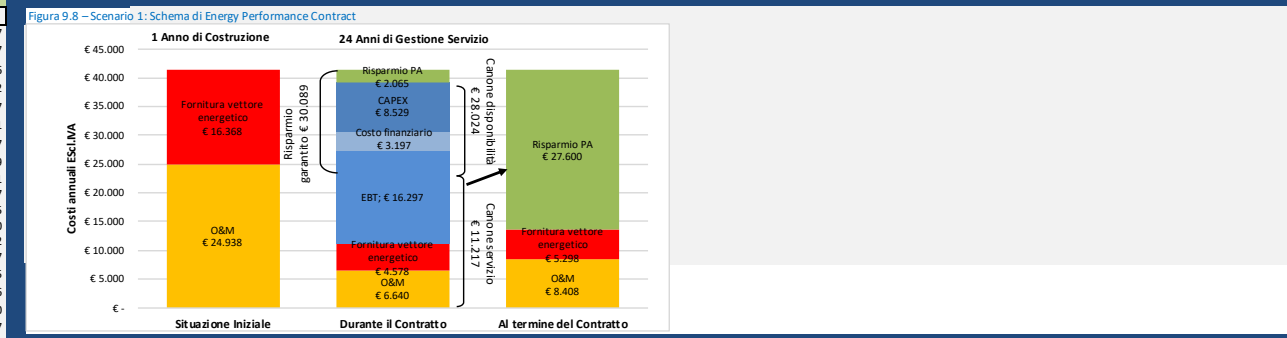
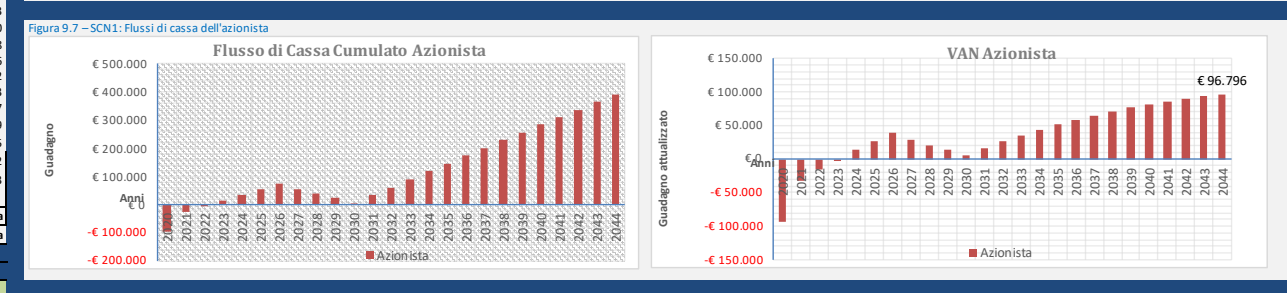
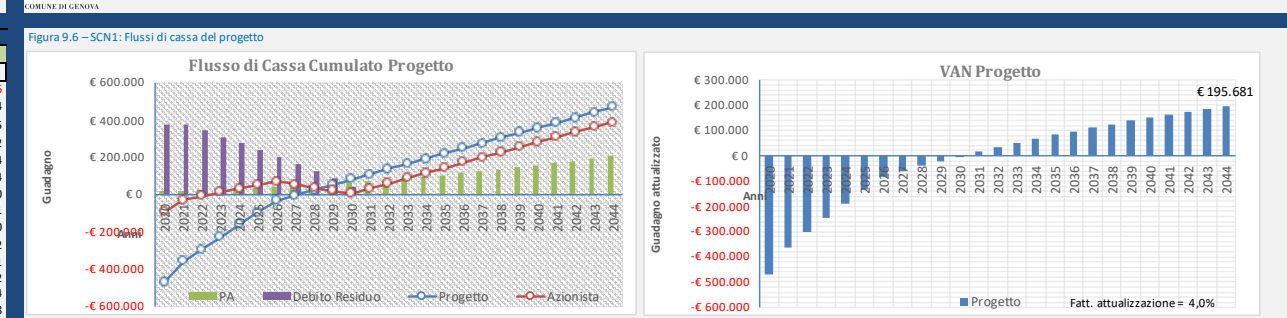


Table summarizing Energy Performance Contract data: Situation Initial, During Contract, At Contract End, O&M, EBT, Costo finanziario, CAPEX, Risparmio PA, TOTALE.

Table with columns: Ammortamenti, MON (EBIT), INT, UTIL (EBT), IMPOSTE, Post-imposte, FCFD, DSCR, FCFD pre imposte, CAPIT, Debito Residuo, LLCR. Rows include years 2020-2044 and summary rows.