

$$K = \frac{\sum_b^n K_{mean,b} + K_{sd,b}}{2n}$$

$$R_{corr,t} = R_{prj,t} + R_{base} - R_{prj,[1950-2010]}$$

$$Ct_{corr,t} = Ct_{prj,t} + Ct_{base} - Ct_{prj,[2010]}$$

$$Ut_{corr,t} = Ut_{prj,t} + Ut_{base} - Ut_{prj,[2010]}$$

$$SV_{corr,t} = SV_{prj,t} \frac{SV_{base}}{SV_{prj,[1950-2010]}}$$