

$$NRE_{CO_2eq}(k \rightarrow l) = RE_sCO_2(k \rightarrow l) + RE_EGHG(k \rightarrow l)$$

Where:

$NRE_{CO_2eq}(k \rightarrow l)$ = Net radiative effect of GHG fluxes during a reporting period (k→l) in metric tonnes CO₂ equivalent;

$RE_sCO_2(k \rightarrow l)$ = Radiative effect of CO₂ captured during a reporting period (k→l) (negative value), in metric tonnes CO₂ equivalent, calculated using equation 14;

$RE_EGHG(k \rightarrow l)$ = Radiative effect of GHG emitted during a reporting period (k→) (positive value), in metric tonnes CO₂ equivalent, calculated using equation 16;

k = Start of reporting period;

l = End of reporting period.