

Corrigendum: Climate Impacts on African Hydropower

Issued: 11 June 2020

Link to report: <https://www.iea.org/reports/climate-impacts-on-african-hydropower>

On page 27, replace the word **radioactive** in the last paragraph, first sentence with **radiative**:

The Below 2°C scenario is based on the projections of the RCP 2.6 which assumes a **radiative** forcing value of around 2.6 W/m² in the year 2100. Under the Below 2°C scenario the rise in global annual mean temperature stays below 2°C by 2100 compared to pre-industrial times (1850-1900). For the period 2080 to 2100, the global annual mean temperature increases by 1.6(±0.4) °C above the level of 1850.

On page 28, replace the word **radioactive** in the second paragraph, first sentence with **radiative**:

The Around 3°C scenario follows the trajectory of the RCP 6.0 which assumes a **radiative** forcing value of around 6.0 W/m² in the year 2100. The Around 3°C scenario is associated with a rise by 2.8(±0.5) °C in global annual mean temperature for the period 2080 to 2100 compared to the pre-industrial level. The Around 3°C scenario is based on the assumption of stabilisation of total radiative forcing after 2100. Under the scenario global GHG emissions would peak during the latter half of the century and then decline.

On page 54, replace the word **radioactive** in the last paragraph, first sentence with **radiative**:

The Below 2°C scenario is based on the projections of the RCP 2.6 which assumes a **radiative** forcing value of around 2.6 W/m² in the year of 2100. Under the RCP 2.6 the rise in global annual mean temperature stays below 2°C compared to [...]

On page 55, replace the word **radioactive** in the second paragraph, first sentence with **radiative**:

The Around 3°C scenario follows the trajectory of the RCP 6.0 which assumes a **radiative** forcing value of around 6.0 W/m² in the year of 2100. The RCP 6.0 is associated with a rise of 2.8(±0.5) °C in global annual mean temperature for the period of 2080-2100 compared to the pre-industrial level. The RCP 6.0 is based on the assumption of stabilisation of total radiative forcing after 2100. Under the scenario global GHG emission would peak during the latter half of the century and then decline.