

## Corrigendum: WEI 2020 Issued: 8 June 2020 Link to report: https://www.iea.org/reports/world-energy-investment-2020

On page 26, indent the paragraph starting with "The current crisis" so that it is aligned under the paragraph above.

On page 33, Number change from 24% to 15% . First paragraph, last sentence.

However, the estimated 15% decline compared with 2019 is not quite as severe as those seen in oil and gas supply.

On page 100, remove **se** from the fifth paragraph, last sentence:

They can also facilitate the integration of power systems with more localised networks for heat supply as an another source of flexibility (see Energy End Use and Efficiency**se** section)

On page 153, 5<sup>th</sup> paragraph, last word, remove the capital letter in the middle, i.e. replace accom**M**odating with accommodating.

(...) accomModating.

On page 160, second paragraph change reference from (IEA 2019 to IEA 2019b)

But such mechanisms also depend on having a robust interconnected system of secondary financial sources and intermediaries, diverse investment vehicles to facilitate flows, and clear signals for investment, based on profit expectations and risk profiles (IEA, 2019**b**).

On page 183, change the chart title to

Spending on energy R&D by national governments and the EU

## **Changes to Figures**

On page 75, item "Average price (right axis)" is added to the legend

On page 89, values for Sub-Saharan Africa are corrected

On page 92, values Solar PV, Hydropower, Other Renewables and Total Renewables are corrected

On page 152, values for Europe were incorrectly classified as Other.

On Page 192 values in the chart on right hand side for North America are shifted by one year forward