

**Corrigendum:** Coal Mid-Year Update 2026

**Issued:** September 2026

**Link to report:** <https://www.iea.org/reports/coal-mid-year-update-2026>

On page 6, the text below

Global coal production is expected to decline by around **2%** in 2026, although it is set to remain above 9 Bt for a third consecutive year. With the gap between production and consumption narrowing, a period of large stockpiling globally has ended for now.

Was replaced with the text

Global coal production is expected to decline by around **1%** in 2026, although it is set to remain above 9 Bt for a third consecutive year. With the gap between production and consumption narrowing, a period of large stockpiling globally has ended for now.

On page 15, the text below

In Australia, output was constrained by mine disruptions due to industrial action and adverse weather and weaker market conditions for metallurgical coal. The United States was a temporary exception to the broader trend, with production rising more than **5%** year-on-year, thanks to stronger domestic demand amid new government policy measures that favour coal-fired generation.

Was replaced with the text

In Australia, output was constrained by mine disruptions due to industrial action and adverse weather and weaker market conditions for metallurgical coal. The United States was a temporary exception to the broader trend, with production rising more than **3%** year-on-year, thanks to stronger domestic demand amid new government policy measures that favour coal-fired generation.

On page 16, the text below

Indonesia is expected to make the largest supply adjustment among the world's major producers in 2026, with output projected to fall by more than 12 Mt (**-2.6%**).

Was replaced with the text

Indonesia is expected to make the largest supply adjustment among the world's major producers in 2026, with output projected to fall by more than 12 Mt (**-1.5%**).

On page 21, the text below

Global exports of thermal coal are therefore expected to decline only marginally in 2026, as weaker seaborne trade outweighs higher rail-based exports mainly from Mongolia to China. Indonesia is responsible for much of the decline, with exports projected to fall sharply to around **485 Mt** from 517 Mt in 2025 as weaker demand in key markets weighs on shipments.

Was replaced with the text

Global exports of thermal coal are therefore expected to decline only marginally in 2026, as weaker seaborne trade outweighs higher rail-based exports mainly from Mongolia to China. Indonesia is responsible for much of the decline, with exports projected to fall sharply to around **495 Mt** from 517 Mt in 2025 as weaker demand in key markets weighs on shipments.