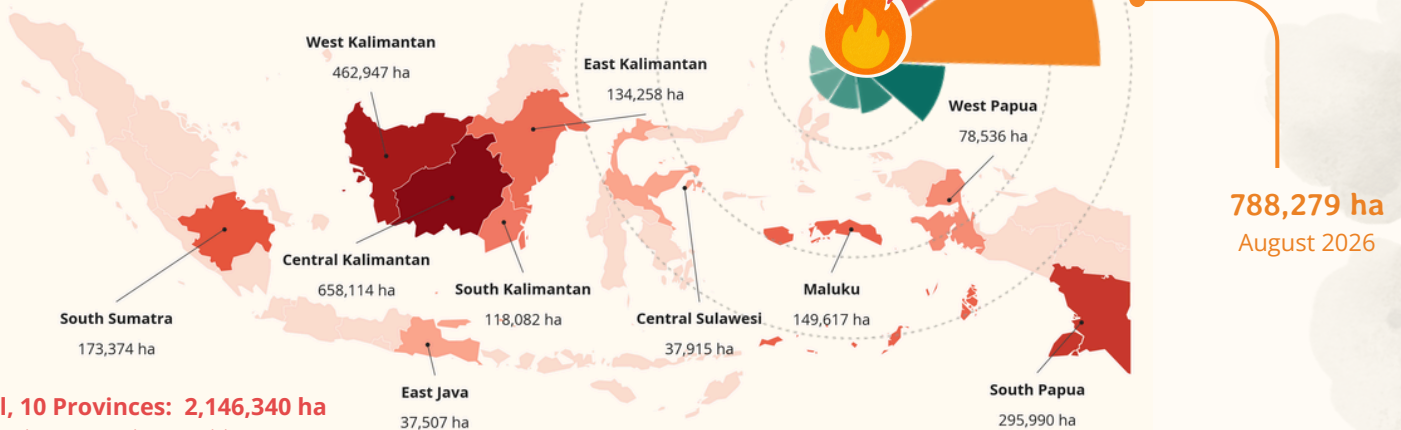


September in Flames

Within a single month, the indicative burned area (IBA) nearly doubled, from **788.3 thousand hectares** in August to **1.56 million hectares** in September. The IBA from January to September 2026 reached **2.54 million hectares**.

Indicative burned area nearly doubled from August to September

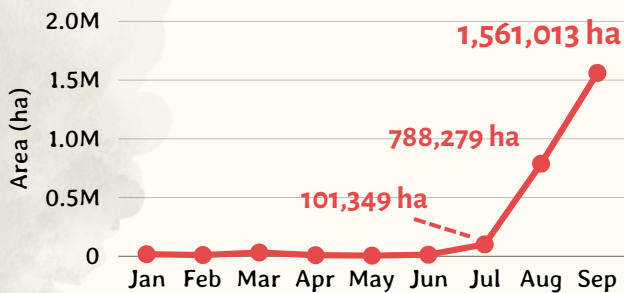
Top 10 Provinces by Indicative Burned Area (IBA) Cumulative, January–September 2026



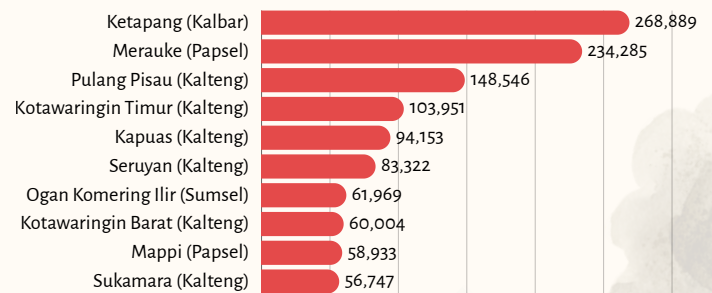
Total, 10 Provinces: 2,146,340 ha

Source: Indicative Burned Area Model, MADANI Berkelanjutan 2026

Indicative Burned Area Growth, January–September 2026



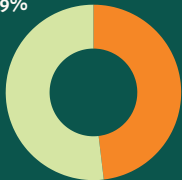
Top 10 Regencies by IBA Extent, January–September 2026



IBA in Permit Areas (Jan - Sep 2026)

Outside Permits

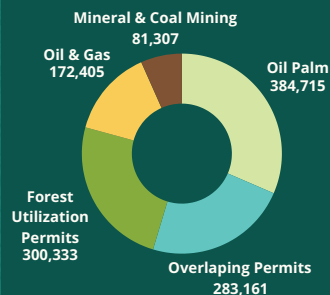
51.9%



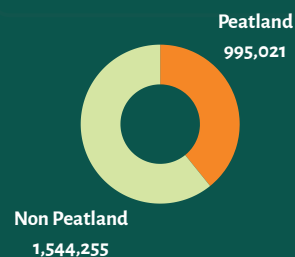
Inside Permits

48.1%

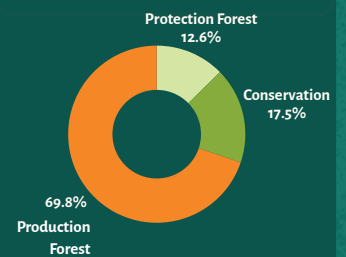
Permits with the Largest IBA (ha) (Jan - Sep 2026)



IBA in Peat Ecosystem Function (ha) (Jan - Sep 2026)



IBA in Forest Areas (ha) (Jan - Sep 2026)



Key Biodiversity Area

156.6k ha



Natural Forest

505k ha



Food & Energy Reserve Area

446.5k ha