

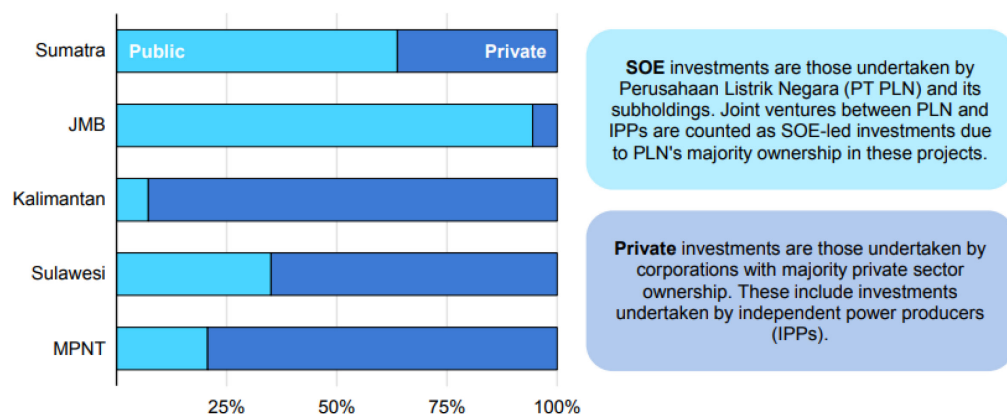
Corrigendum: Financing Battery Energy Storage Systems in Indonesia

Issued: September 2026

Link to report: <https://www.iea.org/reports/financing-battery-energy-storage-systems-in-indonesia>

On page 58, the figure below

Sponsor breakdown of total BESS investment in the RUPTL-aligned cost scenario by region



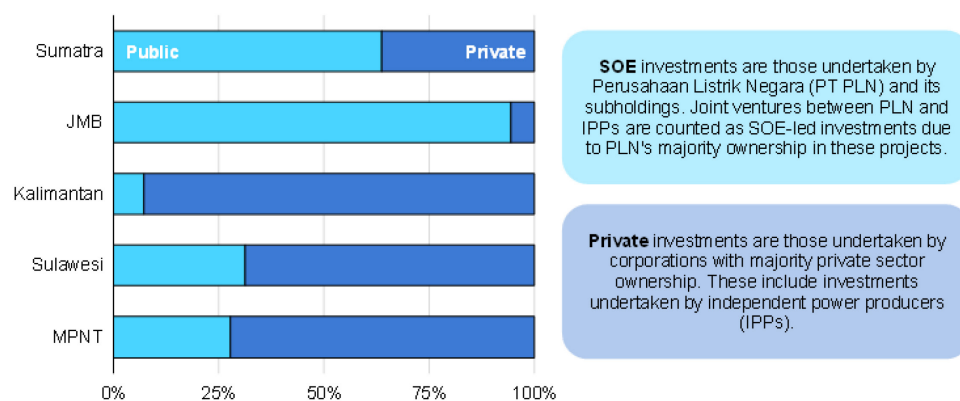
IEA. CC BY 4.0.

Note: JMB = Java, Madura and Bali; MPNT = Maluku, Papua and Nusa Tenggara; SOE = state-owned enterprise.

Source: Sponsorship shares are directly calculated according to RUPTL 2025-2034 capacity additions. See Annex for the full methodology and sources used for the sources of finance modelling.

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Sponsor breakdown of total BESS investment in the RUPTL-aligned cost scenario by region



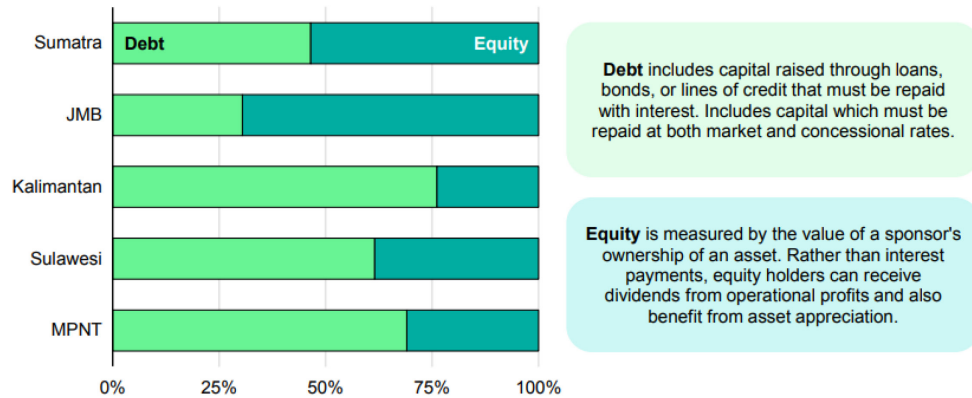
IEA. CC BY 4.0.

Note: JMB = Java, Madura and Bali; MPNT = Maluku, Papua and Nusa Tenggara; SOE = state-owned enterprise.

Source: Sponsorship shares are directly calculated according to RUPTL 2025-2034 capacity additions. See Annex for the full methodology and sources used for the sources of finance modelling.

On page 59, the figure below

Instrument breakdown of total BESS investment in the RUPTL-aligned cost scenario by region



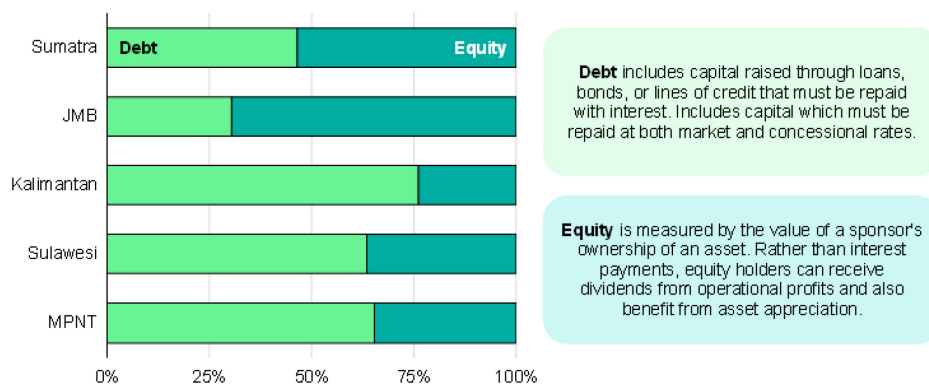
IEA. CC BY 4.0.

Note: JMB = Java, Madura and Bali; MPNT = Maluku, Papua and Nusa Tenggara.

Source: S&P Capital IQ (2026), [PT Perusahaan Listrik Negara corporate finance dataset](#), accessed July 2026; Green Street Infrastructure (2026), [Infrastructure project finance dataset](#), accessed July 2026. See Annex for the full methodology and sources used for the sources of finance modelling.

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Instrument breakdown of total BESS investment in the RUPTL-aligned cost scenario by region



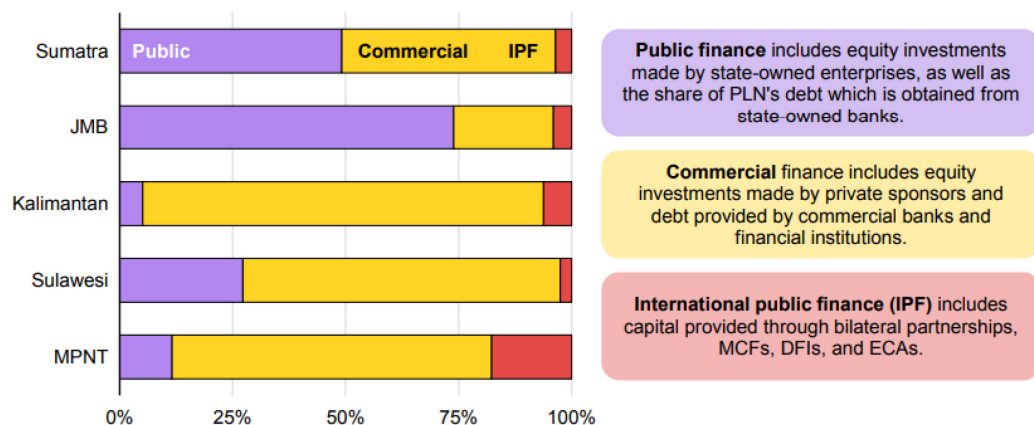
IEA. CC BY 4.0.

Note: JMB = Java, Madura and Bali; MPNT = Maluku, Papua and Nusa Tenggara.

Source: S&P Capital IQ (2026), [PT Perusahaan Listrik Negara corporate finance dataset](#), accessed July 2026; Green Street Infrastructure (2026), [Infrastructure project finance dataset](#), accessed July 2026. See Annex for the full methodology and sources used for the sources of finance modelling.

On page 60, the figure below

Financier breakdown of total BESS investment in the RUPTL-aligned cost scenario by region



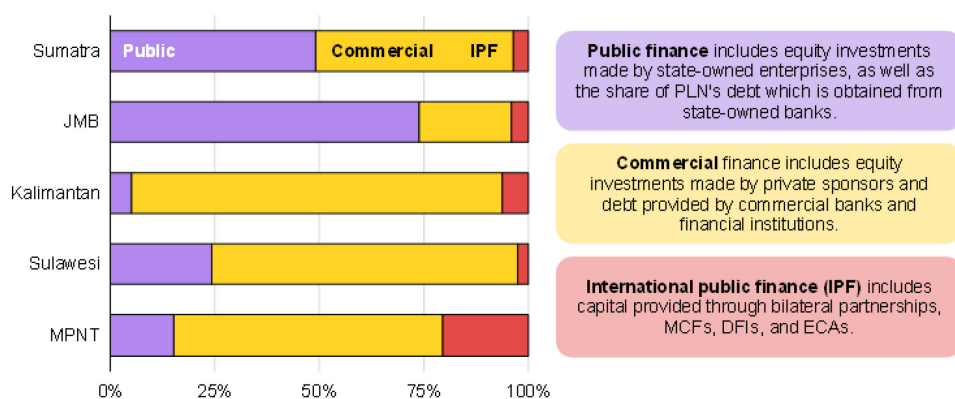
IEA. CC BY 4.0.

Note: JMB = Java, Madura and Bali; MPNT = Maluku, Papua and Nusa Tenggara; MCFs = multilateral climate funds; DFIs = development finance institutions; ECAs = export credit agencies.

Source: See Annex for the full methodology and sources used for the sources of finance modelling.

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Financier breakdown of total BESS investment in the RUPTL-aligned cost scenario by region



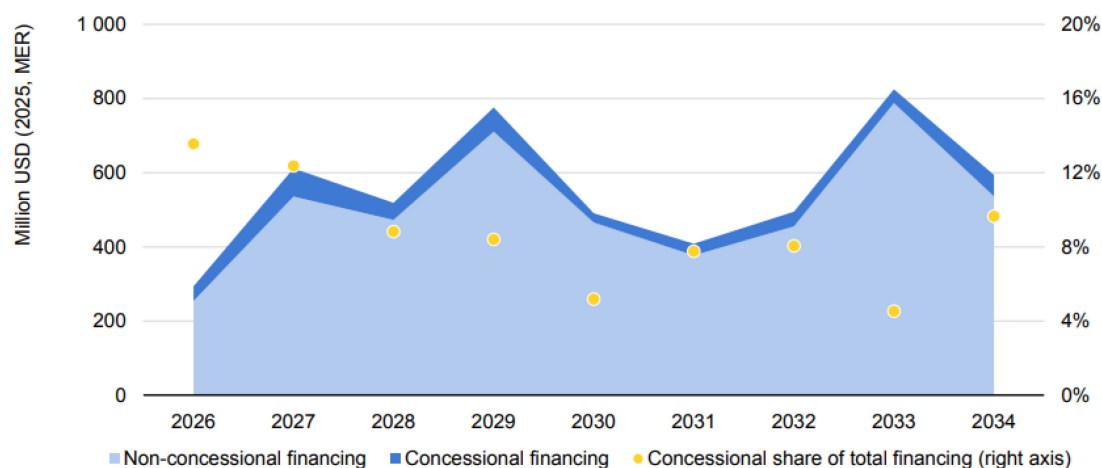
IEA. CC BY 4.0.

Note: JMB = Java, Madura and Bali; MPNT = Maluku, Papua and Nusa Tenggara; MCFs = multilateral climate funds; DFIs = development finance institutions; ECAs = export credit agencies.

Source: See Annex for the full methodology and sources used for the sources of finance modelling.

On page 62, the figure below

Annual investment and concessional financing share in the RUPTL-aligned scenario, 2026-2034

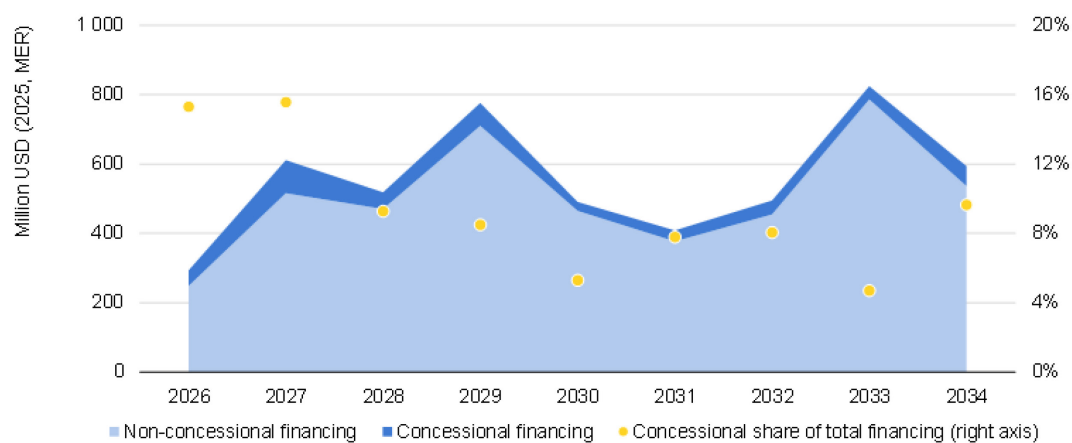


IEA. CC BY 4.0.

Source: See Annex for the full methodology and sources used to estimate concessional financing needs.

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Annual investment and concessional financing share in the RUPTL-aligned scenario, 2026-2034



IEA. CC BY 4.0.

Source: See Annex for the full methodology and sources used to estimate concessional financing needs.