

2024 I-REC MARKET PERU



I-RECs Issued

9,937,767 MWh

↑ 40.2% vs 2023

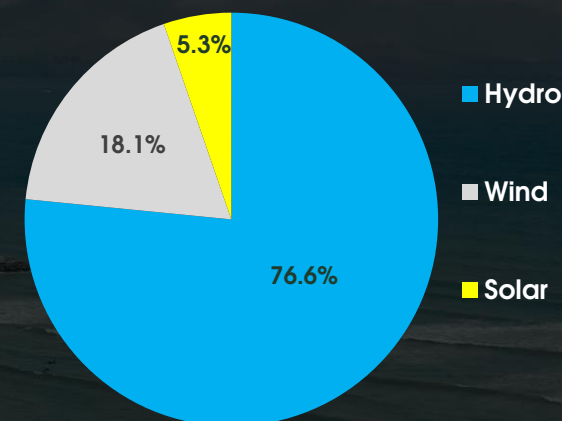


I-RECs Redeemed ¹

7,174,142 MWh

↑ 33.2% vs 2023

Generation Mix ²



10th Country

most I-RECs issued worldwide ³

↑ 1 place vs 2023



3,138.9 MW

active installed capacity ⁴

↑ 40.2% vs 2023



4th Country

most I-RECs issued LATAM

— No change vs 2023



January 2005

average COD of I-RECs issued ⁴

↑ 4.3 years vs 2023



36 Devices

registered and active ⁴

↑ 15 vs 2023

- **General Note:** All statistic comparisons are based on vintage 2024 versus vintage 2023.
- 1. Reflects redemptions on behalf of Peruvian beneficiaries through December 31 of the year following the vintage; this includes I-RECs sourced from both domestic and international origins.
- 2. Generation mix percentages refer specifically to vintage 2024 issuance.

- 3. Excludes I-RECs generated from nuclear technology.
- 4. Capacity, average COD, and device counts are based on registration dates. Only includes devices with effective I-REC issuance.
- **Sources:** Elaborated with data from the Evident Device Register and the 2025 I-REC(E) Market Statistics - December 2025 from The International Tracking Standard Foundation.

MERCADO I-REC 2024 PERÚ



I-RECs Emitidos

9,937,767 MWh

↑ 40.2% vs 2023

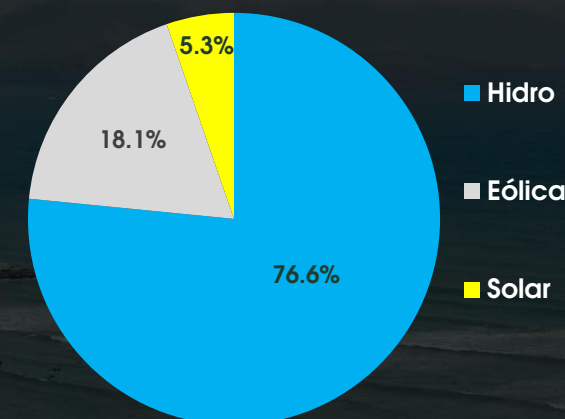


I-RECs Redimidos ¹

7,174,142 MWh

↑ 33.2% vs 2023

Mix de Generación ²



10° País

más I-RECs emitidos en el mundo ³

↑ 1 lugar vs 2023



3,138.9 MW

capacidad instalada activa ⁴

↑ 40.2% vs 2023



4° País

más I-RECs emitidos en LATAM

— Sin cambios vs 2023



Enero 2005

COD promedio de I-RECs emitidos ⁴

↑ 4.3 años vs 2023



36 Dispositivos

registrados y activos ⁴

↑ 15 vs 2023

• **Nota General:** Todas las comparaciones estadísticas se basan en *vintage* 2024 contra 2023.

1. Refleja redenciones a favor de beneficiarios peruanos al 31 de diciembre del año posterior al *vintage*; incluye I-RECs de origen nacional e internacional.

2. Los porcentajes del Mix de Generación se refieren específicamente a la emisión de *vintage* 2024.

3. Excluye energía nuclear.

4. Capacidad, promedio de *COD* (fecha de operación comercial), y el conteo de dispositivos se basan en fechas de registro. Solo considera dispositivos con emisión efectiva de I-RECs.

• **Fuentes:** Elaborado con datos de *Evident Device Register* y de *2025 I-REC(E) Market Statistics - December 2025* por *The International Tracking Standard Foundation*.