# 2025 Jinko Solar Policy Influence Report

| Year | 2021 | 2022 | 2023 | 2024 | 2025 |
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## 2025

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ᾰ 2021-2025 ˋE᷉ ˋE᷉ 2 2 ˋE᷉

ˋE᷉ 2021-2024 0.02%

2025 0.06%[3] 2021-2025 ˋE᷉

| | 2021 | 2022 | 2023 | 2024 | 2025 |
|---|---|---|---|---|---|
| ˜ ˝Ḥ | 40,569,618,325.47 | 82,676,076,089.67 | 118,681,778,521.12 | 92,471,327,231.09 | 65,491,869,060.27 |
| غ ˝Ḥ | 8,113,923.67 | 16,535,215.22 | 23,736,355.70 | 18,494,265.45 | 3,929,512,143.62 |

ŋ ˋE᷉ 1.5 2021 ˋE᷉ “ Š ” the Science Based Targets initiative, SBTi ŋ 1 2 3 1 2050 2023 SBTi

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2025

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|---|---|---|---|---|
| 1 | | | 2025<br>1,111,400.00 | |
| 2 | | | 2025<br>105,000<br>2 | |
| 3 | The Climate Group | The Climate Group<br>RE100 EP100 | 2025<br>164,400..00<br>24,500<br>RE100 EP100 | |

|  |  |  |  |  |  |
|---|---|---|---|---|---|
| 4 | PV Cycle |  | PV Cycle ≠ 2 └<br>2007 ≠<br>ƀ ņ ῴ<br>ڿ ≠ ⅞ PV Cycle<br>ɀ ῴ ȉ<br>ˈ ڜ ˜ ⌠ ņ<br>ثևٖ ˜ ═ ڞ<br>ڂ ṗ ڿ<br>ˎ ڿ ╠<br>ڨ ˜ ņ ƀ ῴ ڿ<br>≠ ≠ ȉ ˜<br>ˊ ῴ ڿ<br>≠ ȉ Ḡ | Ȅ 2025<br>ƀ 60,400.00 Ḥ<br>7,750 Ḥ Ȅ PV Cycle<br>2 PV Cycle<br>Ȅ 2 ṗ ڦ<br>⌠ ą ڃ ڿ ȉ ≠<br>Ȅ щ PV Cycle ڞ<br>№<br>└ ˎ ≠ ⊦ | ˜ Ȅ ˜ ῴ<br>" U Ȅ " └<br>ņ ثևٖ ڿ ȉ Ƥ ≠ ⊦<br>" ą " PV Cycle ῴ<br>ῴ ڿ ɀ ڿ<br>ῴ ˆ Ȅ<br>˜ ῴ<br> Ȅ ˜ ņ ῴ<br>└ ڿ ȉ<br>˜ ƀ №<br>ڞ └ ڃ ņ ثևٖ<br>ἄ ῴ ڿ ˜ ‰<br>└ ῴ " " h<br>" " ˆ ɀ ņ ῴ ˜ ṻ |

ȉ ⁞ ˦ ɐ ˜ ڠ ˉ ἄ ɐ ȉ ˜ ˦ ڠ ˉ Ȅ ṻ Ṝ ڠ ڜ Ȅ ˉ Ṝ
└ ɀ ˦ ṻ ڠ ڜ Ƶ ˦ Ȅ ₮ U Ȅ
' ₮ ˜ ˦ ˉ