

Notes de bas de page

1. <https://www.worldbank.org/en/country/china/publication/china-economic-update-december-2021>
2. <http://www.xinhuanet.com/english/20220114/d7db76814ffd47c0b50d2a8fab4988da/c.html>
3. <https://research.hktdc.com/en/article/Mzk5MzcxNjEz>
4. <https://www.aseanstats.org/wp-content/uploads/2021/12/ASEAN-KEY-FIGURES-2021-FINAL-1.pdf>
5. *Ibid.*
6. <https://www.mckinsey.com/business-functions/strategy-and-corporate-finance/our-insights/safeguarding-our-lives-and-our-livelihoods-the-imperative-of-our-time>
7. <https://asean.org/wp-content/uploads/2021/08/ACRF-Implementation-Plan-Pub-2020.pdf>
8. <https://asean.org/wp-content/uploads/2021/10/6.-Consolidated-Strategy-on-the-4IR-for-ASEAN.pdf>
9. <https://blog.google/around-the-globe/google-asia/sea-digital-decade/>
10. <https://asean.org/wp-content/uploads/2021/10/6.-Consolidated-Strategy-on-the-4IR-for-ASEAN.pdf>
11. <https://blog.google/around-the-globe/google-asia/sea-digital-decade/>
12. <https://www.weforum.org/projects/circular-economy>
13. <https://www.circle-economy.com/resources/circularity-gap-report-2021>
14. <https://www.weforum.org/agenda/2020/01/the-world-needs-a-circular-economy-lets-make-it-happen/>
15. <https://asean.org/wp-content/uploads/2021/10/Brochure-Circular-Economy-Final.pdf>
16. <http://plasticsandrubberasia.com/mar2021/materials/materials-news-asia-trying-to-make-a-clean-break-from-plastic-waste.html>
17. <https://www.worldbank.org/en/news/press-release/2021/03/21/better-managing-plastic-waste-could-combat-marine-pollution-and-unlock-billions-of-dollars-for-a-circular-economy-southe>
18. Market Study for Malaysia: Plastics circularity opportunities and barriers, World Bank, 2021-<https://openknowledge.worldbank.org/handle/10986/35296>
19. Malaysia Roadmap Towards Zero Single-use Plastics - https://www.moe.gov.my/images/KPM/UKK/2019/06_Jun/Malaysia-Roadmap-Towards-Zero-Single-Use-Plastics-2018-2030.pdf
20. Market Study for Malaysia: Plastics circularity opportunities and barriers, World Bank, 2021-<https://openknowledge.worldbank.org/handle/10986/35296>
21. *Ibid.*
22. Market Study for the Philippines : Plastics circularity opportunities and barriers, World Bank, 2021- <https://openknowledge.worldbank.org/handle/10986/35295>
23. Market Study for the Thailand : Plastics circularity opportunities and barriers, World Bank, 2021-<https://openknowledge.worldbank.org/handle/10986/35114>
24. Temporary reduction in daily global CO2 emissions during the COVID-19 forced confinement - <https://www.nature.com/articles/s41558-020-0797-x>
25. Our World in Data, 2020 - <https://ourworldindata.org/co2-emissions#global-co2-emissions-from-fossil-fuels-global-co2-emissions-from-fossil-fuels>
26. *Ibid.*
27. World Energy Outlook 2021 - <https://www.iea.org/reports/world-energy-outlook-2021/executive-summary>
28. <https://ukcop26.org/wp-content/uploads/2021/11/COP26-Presidency-Outcomes-The-Climate-Pact.pdf>
29. 2018 IRENA Renewable Power Generation Costs
30. <https://www.spglobal.com/marketintelligence/en/news-insights/blog/global-ma-by-the-numbers-2021-recap>
31. Institute for Energy Economics and Financial Analysis Dec 2021 - http://ieefa.org/wp-content/uploads/2021/12/Coal-Lock-In-in-Southeast-Asia_December-2021_5.pdf

32. Electricity Storage and Renewables: Cost and markets to 2030 -
[https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2017/Oct/IRENA Electricity Storage Costs 2017 Summary.pdf?la=en&hash=2FDC44939920F8D2BA29CB762C607BC9E882D4E9](https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2017/Oct/IRENA_Electricity_Storage_Costs_2017_Summary.pdf?la=en&hash=2FDC44939920F8D2BA29CB762C607BC9E882D4E9)
33. <https://www.sciencedaily.com/releases/2020/03/200323125602.htm>
34. *Ibid.*
35. The Future of Electric Vehicles in Southeast Asia report, Frost & Sullivan-Nissan, 2018 - https://frost-apac.com/BDS/whitepaper/Nissan_whitepaper.pdf
36. <https://ihsmarkit.com/research-analysis/thai-government-announces-ev-roadmap.html>
37. <https://www.cekindo.com/blog/investing-indonesia-battery-electric-vehicle>
38. Decarbonization of Transport: EV & EV battery development plan in Indonesia, KPMG, 2021-<https://assets.kpmg/content/dam/kpmg/id/pdf/2021/07/id-ev-and-battery-development-plan-indonesia.pdf>
39. <https://www.mida.gov.my/mida-news/ev-policy-to-be-ready-by-july/>
40. <https://vietnamnews.vn/economy/1034705/vama-sets-plans-to-develop-local-electric-vehicles.html>
41. <https://www.asahi.com/ajw/articles/13878544>