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1. 26th UN Climate Change Conference of the Parties (COP26), Glasgow, 10.31.21 – 11.12.21
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3. A 'fairly simple' breakthrough makes accessing stored hydrogen more efficient
1. A Reminder of the Sources of GHGs
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3. Benefits of Trees
4. Bloomberg Carbon Clock, CO2 monthly readings
5. Clean Energy Breakthrough: Making Hydrogen Is Hard, but Researchers Just Solved a Major Hurdle
6. Clock is running on our reliance on vegetation as a steady 'carbon sink'
7. Developing large-scale urban tree canopy initiative
8. Earth's Cryosphere is Vital for Everyone. Here's How NASA Keeps Track of its Changes
9. Edible Education Experience
10. Electricity Explained
11. EPA Climate Adaptation Action Plan 2021
12. Executive Order on Tackling the Climate Crisis at Home and Abroad | The White House
13. FY 2013-2026 EPA Strategic Plan, draft
14. Glasgow Climate Change Conference
15. globalwarmingindex.org on Mon, 22 Mar 2021 19:34:04 GMT
16. Good readings for getting up to speed on methane
17. Heat Island Effect
18. Hydrogen, The Forgotten Energy Source
19. Hydrogen Brings New Hope to an Old Industry Titan
20. Hydrogen Fueling for Big Rigs
21. Increase in marine heat waves threatens coastal habitats
22. Is Recycling in Florida a Waste?
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25. National Climate Report
26. Nehrling Gardens, Orlando FL
27. NOAA’s “2020 Arctic Report Card”
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29. Pittsburgh’s climate friendly plan for condemned homes
30. Plant trees with Purpose
31. Readings about Small Modular [Nuclear] Reactors, SMRs:

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- *An Essential Component of a Comprehensive Energy Program*
- *Advanced Small Modular Reactors (SMRs)*
- *First U.S. Small Nuclear Reactor Design Is Approved*
- *Management of Spent Fuel from Nuclear Power Reactors, France's Efficiency in the Nuclear Fuel Cycle: What Can 'Oui' Learn?*
- *Safety of Nuclear Power Reactors*
- *Small modular reactors, From Wikipedia,*
- *Small Modular Reactors: A Challenge for Spent Fuel Management?*
- *The SMR programme, Rolls Royce*
- *Towards a different future: Small Modular Reactors*
- *What are the safest and cleanest sources of energy?*
- *What role for small modular nuclear reactors in combating climate change?*

32. Reminder: The Sources of GHGs and Sources of Energy for Electricity

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34. Small City Climate Action Plans

35. SolSmart, a national designation to recognize communities that have taken key steps to address local barriers to solar energy and foster the growth of mature local solar markets

36. Sorting things out: Go 'big' or 'small' on climate solutions?

37. Summary of the *UN International Panel on Climate Change [IPCC] Report.*

38. The 15th United Nations Biodiversity Conference, Kunming, China

39. The biggest green hydrogen hub in the US could be coming soon to Mississippi

40. The Causes of Climate Change

41. The Commodity Futures Trade Commission Report on Climate Change Related Risks

42. The Great Ice Meltdown and Rising Seas: Lessons for Tomorrow

43. The Mind-Boggling History of City Recycling (500BC – Present)

44. TravelCenters of America to Add Hydrogen Fueling Sites for Big Rigs

45. Updated U.S. Climate Data Will Establish 'New Normal'

46. Urban Open Space, Leverage the Open Space System to Unify the City and Save the Environment

47. Vanishing yet vital: Western U.S. butterflies in decline

48. Washington's Oil Lobby Pivoted on Climate Change – and Made No One Happy

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51. Why Sea Level Matters?

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52. World is in danger of missing Paris climate target, summit is warned