

Climate change is the defining challenge of our generation. Here's what you can do to SHIFT the trajectory.

The Intergovernmental Panel on Climate Change (IPCC) emphasizes that limiting global temperature rise to 1.5 degrees Celsius requires not only drastic emissions reductions but also the ...

We are creating a broader vision for climate action, identifying powerful synergies between stopping climate change, halting biodiversity loss, and improving human wellbeing.

The climate crisis is urgent, so it's critical that the solutions are fast-acting and effective. Drawdown Explorer identifies and characterizes the most ...

The concept of drawdown challenges the traditional narrative in climate discussions, which often focuses solely on emissions reduction. While cutting back on fossil fuel consumption is undeniably important, ...

Drawdown has become a seminal text on climate solutions, drawing on humanity's collective wisdom about the practices and technologies that can begin to reverse the buildup of atmospheric carbon by ...

This 60-second video offers a brief introduction to Project Drawdown's powerful plan for strategically deploying climate solutions and halting climate change while there's still time.

Discover Project Drawdown's foundational guide to science-based climate solutions--explore key strategies, learn how they work locally and globally, and sign up for updates.

The Drawdown Review presents an overview of climate solutions in hand--now, today--to reach Drawdown and begin to come back into balance with the planet's living systems.

Drawdown describes the goal of reversing global warming and "the future point in time when levels of greenhouse gases in the atmosphere stop climbing and start to steadily decline.

To achieve drawdown--the point when levels of greenhouse gases in the atmosphere stop climbing and start declining--it's important to understand the sources of emissions and nature's means of ...

Presented in six video units and in-depth expert conversations, this free online course centers on game-changing climate action.

The research from Project Drawdown illustrates how the world can reach drawdown by mid-century via the use of currently existing and available ...

Climate drawdown signifies the future point when greenhouse gas levels in the atmosphere cease to rise and begin a steady decline, marking a crucial step in reversing climate change and lowering global ...

Now more than ever, the world needs a strategic approach to addressing climate change. That's where we come in. Project Drawdown is an independent, internationally trusted organization ...

Drawdown maps, measures, models, and describes the 100 most substantive solutions to global warming. For each solution, we describe its ...

Web: <https://rrrprojects.co.za>