



Eritrea brill power

Why did Brill power raise \$10.5m in 2022?

Brill Power successfully achieved a Series A round raising of \$10.5m in 2022 to support their mission to make batteries smarter, cleaner, safer and longer-lasting as a critical element of the shift to zero emissions energy.

Who is Brill Power's CFO/COO?

Carolyn is Brill Power's CFO/COO and co-founder. She is a Professional Engineer with degrees in engineering (BASc, MASc) and business (MBA). Prior to Brill Power, Carolyn worked in infrastructure finance and economics in both Canada and the UK. Outside of Brill Power, Carolyn is a Director for Oxford Mutual Aid and is a 2x Ironman finisher.

Who are Brill's new investors?

The round was led by two new blue-chip investors - Legal & General Capital and Barclays Sustainable Impact Capital Programme and supported by all of Brill's existing investors including Oxford Science Enterprises, Oxford Investment Consultants and Oxford University. Shell Ventures and Climate KIC have also become shareholders.

Abstract The covid-19 pandemic has caused the worst socio-economic disruption since World War ii. From the integral state perspective, this article explores the Eritrean government's pandemic response and the ramifications for its people.

Eritrea Eritrea celebrated 20 years of independence without its government envisaging political and economic reforms. The state retained its autocratic political system without an independent judiciary; the human rights record remained precarious and civil liberties were lacking.

defeated the Italian army in Eritrea and occupied Eritrea. The British Military Administration (BMA) administered Eritrea for about twelve years (1941-1952). The British administration in Eritrea introduced political reform, expanded academic education ...

Established in 2016, Brill Power is a spin-out of the Engineering Department at the University of Oxford revolutionising energy storage through its pioneering battery intelligence platform that aims to make batteries perform better, last longer, and cost less financially and environmentally.



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