

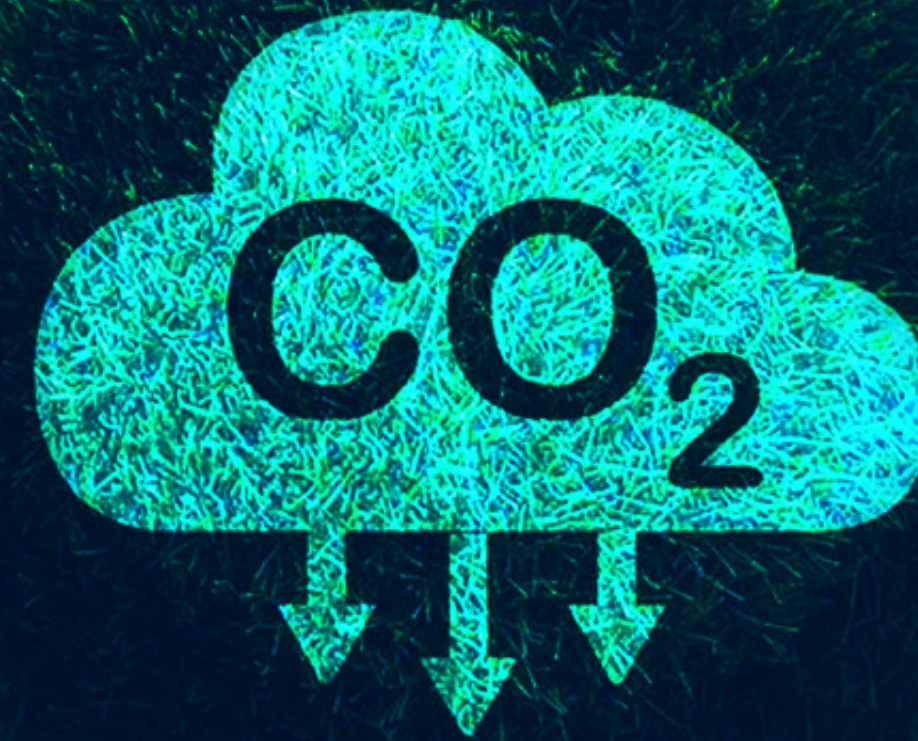
Phally,
CEO and Founder of VP.Start

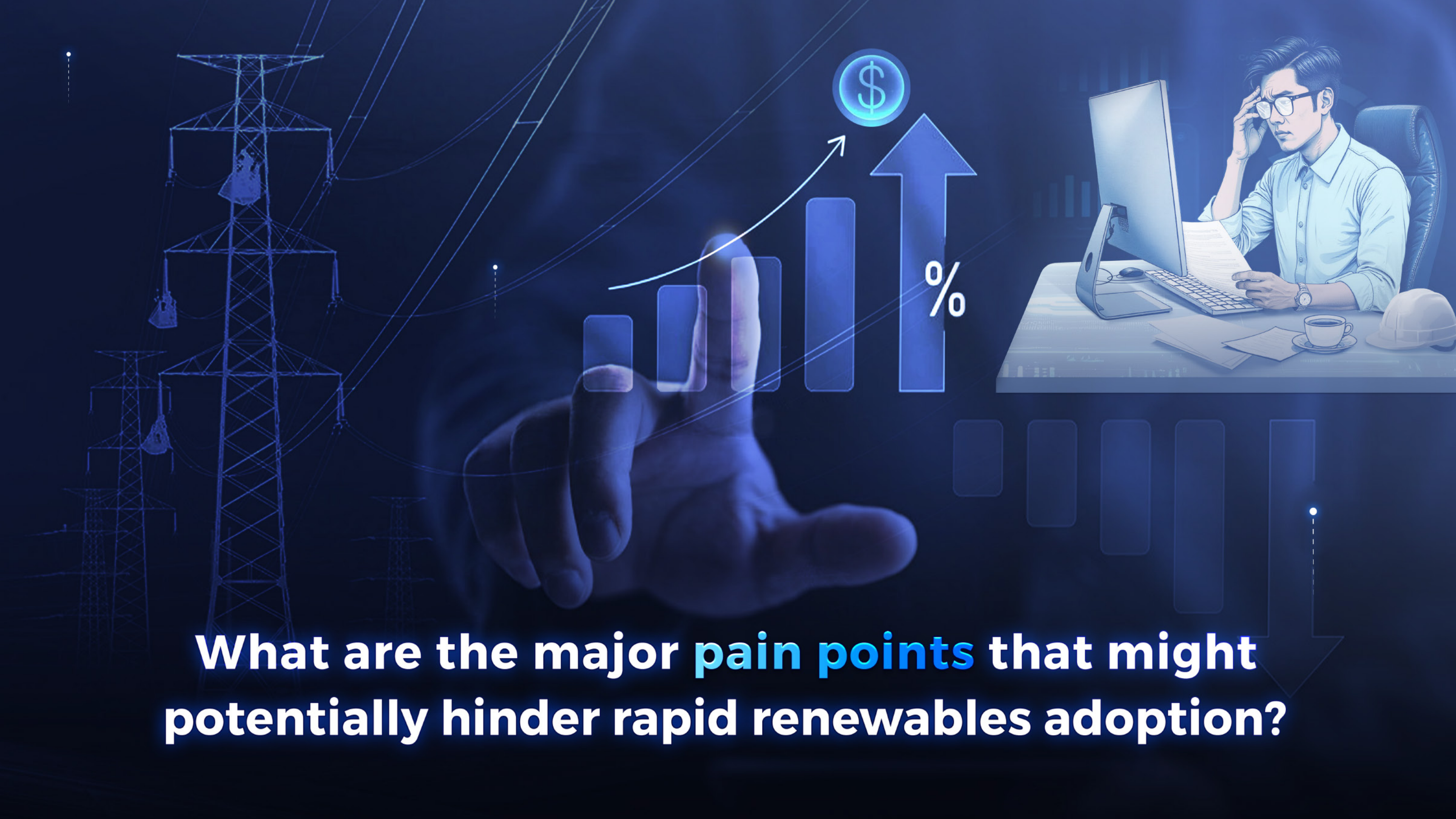


Why is renewable energy
an important aspect of the
SIMA Sustainability System?



**Why do we need to reduce
our carbon footprint by
means of accelerated
renewables integration?**





What are the major **pain points that might potentially hinder rapid renewables adoption?**

How does the **SIMA Smart Grid** with **data-driven** technology play a key role in facilitating renewables implementation?



How can the **ecosolutions**
of the **SIMA Journey** help
government achieve its
renewable integration goals?



An isometric illustration of a modern, multi-story building with a flat roof featuring solar panels and a communication tower. A white truck is parked in front of the building. A large blue location pin is positioned above the building. Above the location pin, a series of blue butterflies are shown in flight, following a glowing blue line that curves across the sky. The background is a dark blue gradient with faint, glowing circuit-like patterns.

How does **VP.Start** plan to expand and extend its solutions outside of **Cambodia** to promote and foster greater renewables adoption regionally and **internationally**?

VP.Start

The

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