

Phally,
CEO and Founder of VP.Start



Why do we need **Innovation** through Technology to reduce carbon emissions?





How can **SIMA Smart Grid** technology facilitate better carbon footprint outcomes with the **EDC** and utilities across the **ASEAN** region?

Why do the utilities in Cambodia and many developing countries struggle to revolutionize their grids for improved carbon footprint outcomes?

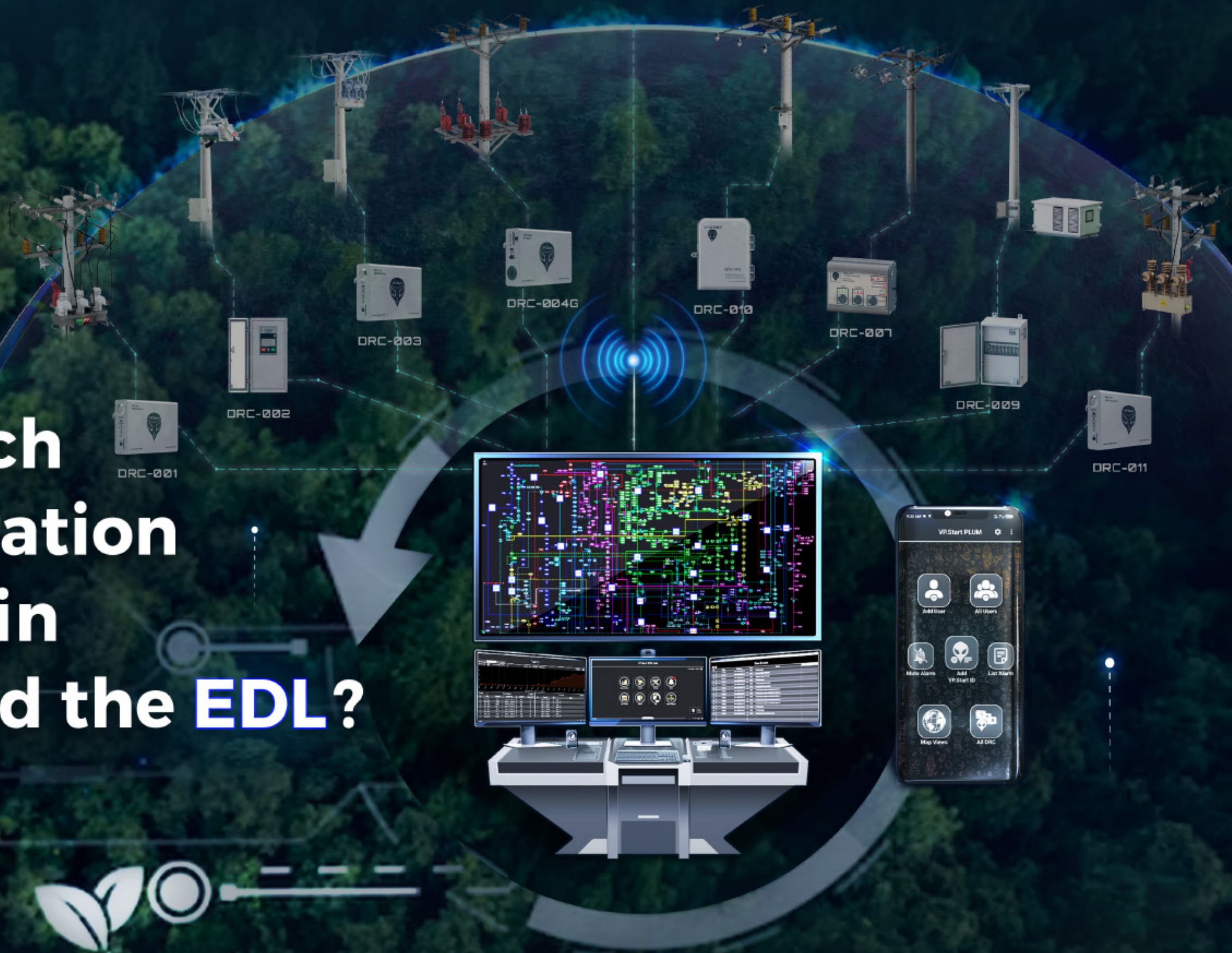


CAMBODIA

How does **VP.Start** intend to work with **GGGI** to remedy the situation of inadequate carbon emission reduction in **Lao PDR** and throughout the **ASEAN** region?



How can homegrown
SIMA Smart Grid solutions
enhance green initiatives such
as greater renewables integration
and increased **EV** adoption in
conjunction with the **EDC** and the **EDL**?



How do we substantiate that **GGGI** would do well to support **VP.Start** extending its **SIMA Smart Grid** solutions in other markets such as **Indonesia** and the **Philippines**?



SIMA Smart Grid



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