

RadiansPlus Celebrates Grand Prize at BRICS Inventions 2024 for Breakthrough EV Charging Technology

*Award-Winning PSN-DLM Platform
Recognized for Advancing Scalable EV
Charging Across Emerging Markets*

HONG KONG, HONG KONG,
September 8, 2025 /EINPresswire.com/
-- [RadiansPlus](#) Technologies is proud to
announce that it has been awarded the
Grand Prize at the prestigious BRICS
Inventions 2024 for its groundbreaking
innovation: the Power System Neutral
([PSN](#)) Dynamic Load Management
(DLM) system.

The award was presented to Ir
Professor Geoffrey Chan, Co-Founder
and Technical Director of RadiansPlus
Company Holding Ltd., in recognition
of the company's patented technology
PSN that optimizes electric vehicle (EV)
charging in coordination with existing
electrical grids. PSN-DLM enables high-
density EV and PV deployments
without requiring costly grid upgrades, offering a scalable, decarbonizing solution for urban and
commercial environments.

"Receiving the BRIC award is a powerful validation of our commitment to scalable, inclusive
energy solutions. It reflects the growing recognition that technologies like PSN are not just
innovations—they're enablers of real-world impact across emerging markets in developed and
developing countries." — Ir Professor Geoffrey Chan, Co-Founder and Technical Director,
RadiansPlus Technologies

This international recognition highlights RadiansPlus' innovation and leadership in sustainable



RadiansPlus Technologies awarded the Grand Prize at
BRICS Inventions 2024 for its PSN-DLM EV charging
innovation.

infrastructure and its commitment to accelerating the global EV adoption. The company's technology is already deployed across Singapore and Hong Kong, with plans to expand into emerging markets.

For more information, visit
<https://brics-inventions.org> or
<https://www.radiansplus.com>.

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RadiansPlus

Technologies Limited

璧日能源科技有限公司

RadiansPlus Technologies is a pioneering company in smart, grid-friendly EV and PV charging solutions.

“

Receiving the BRIC award is a powerful validation of our commitment to scalable, inclusive energy solutions.”

Ir Geoffrey Chan

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