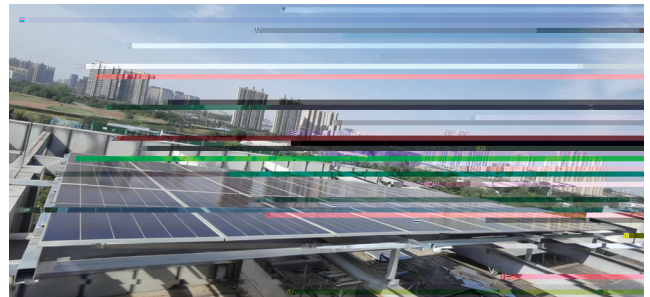
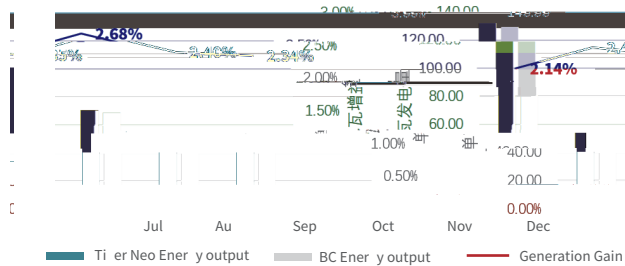


Project Background:

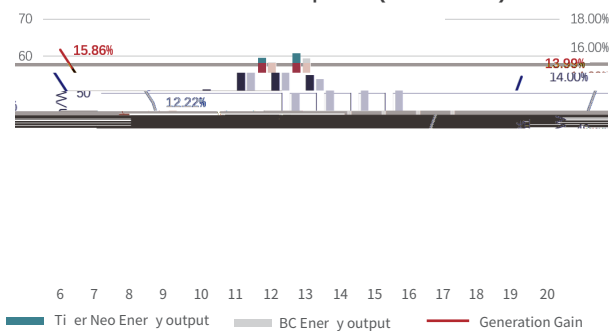
404.21Wh, achieving a stable power generation gain of **2.35%** compared to the **394.91Wh** of N-type BC modules, demonstrating outstanding cumulative power generation performance.

Per Watt Generation Comparison(Day)



10.94% during 6-8 AM and **7.88%** during 6-8PM, with performance advantages in low-light environments far exceeding the full-period average level.

Per Watt Generation Comparison(Time Periods)



3. Distinct "Early Start and Late Shutdown" Characteristics: At 6 AM, the power generation per-watt of JinkoSolar Tiger Neo modules achieved a gain of **15.86%** compared to N-type BC modules, entering the effective power generation state earlier; at 8 PM, the gain reached **13.99%**, effectively extending the daily power generation duration.

