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Samsung SDI unit signs US battery deal worth over \$1.36 bln for ...

South Korea's Samsung SDI said on Wednesday that its unit Samsung SDI America has signed a deal to supply lithium iron phosphate (LFP) batteries to a U.S. customer for energy storage

SAMSUNG SDI to Unveil New SBB Products at RE+ 2025

At this year's exhibition, SAMSUNG SDI will showcase a wide range of next-generation ESS products and technologies under the slogan "All-American, Proven & Ready," underscoring its ...



Samsung SDI Newsroom

SAMSUNG SDI Announces 2025 Fourth Quarter and Full Year Results Company reports Q4 2025 revenue of KRW 3.86 trillion (\$2.7 billion), narrows operating loss to KRW 299.2 billion with record ...

Samsung SDI reports narrowing losses, eyes ESS & EV growth in 2026

Samsung SDI said 2025 was marked by "significant order wins from global customers" despite policy shifts in key markets and weaker U.S. EV demand



Samsung SDI remains in red in Q4 on sluggish EV market

Samsung SDI Co. said Monday it remained in the red in the fourth quarter of 2025 due mainly to sluggish demand for electric vehicles in the United States, although the performance of its ...

Samsung SDI posts heavy loss in 2025, pins recovery hopes on ...

Samsung SDI, one of South Korea's three major battery makers, posted a steep operating loss in 2025 as the global market for electric vehicle batteries slumped. The company reported an ...



Samsung SDI Q4 Loss on Weak EV Demand, ESS Growth

Samsung SDI reports Q4 2025 net loss,



citing sluggish US EV market. Energy storage system business hits record revenue, limiting overall losses.

SAMSUNG SDI Announces 2024 Fourth Quarter and Full Year Results

SAMSUNG SDI plans to suspend cash dividends for three years starting in 2025 and focus its resources on strengthening its growth engines. The company anticipates free cash flow to ...



Samsung Li-Ion Battery & Renewable Energy , Samsung SDI Official ...

Since 1970, Samsung SDI has been creating innovative renewable energy and energy storage system with cutting-edge technology that is being experienced by users today.

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