

# High quality lfp powerstation in Korea





## Overview

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When will LFP batteries be made in Korea?

LG Energy Solution plans to begin mass-producing lithium iron phosphate (LFP) batteries for energy storage systems (ESS) in Korea in 2027. The company said Monday it will start building new production lines at its Ochang Energy Plant in North Chungcheong by the end of this year, with full operation set for 2027.

Will LFP batteries be a big challenge for South Korea's ESS ecosystem?

“The production of LFP batteries for ESS at the Ochang plant will become the starting point for a bigger challenge and leap for South Korea’s ESS ecosystem,” Kim Hyung-sik, head of LG Energy Solution’s ESS battery division, said in a release.

What does Korea LFP do?

Against this backdrop, Korea LFP is developing high-performance LFP batteries that are used in various fields, starting with medical batteries. Through these activities, the company aims to grow into a leader of the secondary battery market by providing safe and efficient energy solutions to customers.

When will LG start producing lithium iron phosphate batteries in Korea?

LG Energy Solution plans to begin mass-producing lithium iron phosphate batteries for energy storage systems in Korea in 2027, building new production lines at its Ochang Energy Plant in North Chungcheong by the end of this year.



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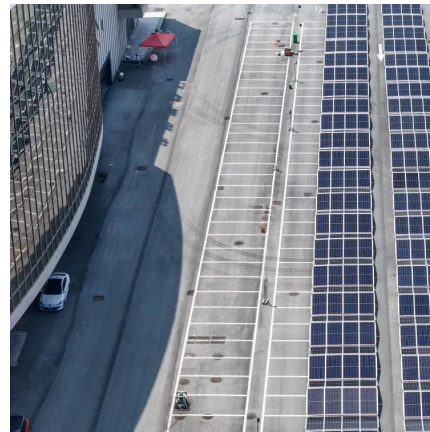
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