

# Ascend Analytics Releases Next-Generation Battery Valuation Solution

BOULDER, COLORADO, UNITED STATES, June 6, 2024 /EINPresswire.com/ -- Ascend Analytics announces its latest release of the industry-leading asset valuation platform, BatterySIMM. Battery energy storage owners, renewable energy project developers, and industry investors rely on BatterySIMM to deliver trusted and bankable revenue forecasts across their project lifecycles.



The latest BatterySIMM release raises the bar for efficient, fast, and accurate revenue forecasts. The improved user interface allows users to quickly construct and model a range of revenue scenarios, enabling project optimization and a seamless flow of forecasts to the project finance process.

“

The ability to request nodal forecasts through the application will significantly expedite our forecast turnaround speed.”

*Gigio Sakota, Senior Director of Energy Markets at Avantus*

Key efficiency improvements include the ability to simulate more market participation strategies and physical configurations in a single study. Users can obtain Ascend recommended scenarios with a single click, increasing the efficiency and accuracy of the platform. These features, paired with BatterySIMM’s newly available API and increase in computational processing, yield faster and more sophisticated model outputs for rapidly scaling developers.

To realize the benefit of these new features, the latest BatterySIMM release enables users to generate nodal forecasts directly in the app. Ascend built BatterySIMM’s renowned forecasts and valuations on the analytical rigor of Ascend’s expert [Market Intelligence](#) team. Ascend Analytics is also pleased to source market participation guidance from its operational platform, SmartBidder, into the fundamental Market Intelligence views.

“The ability to request nodal forecasts through the application will significantly expedite our

forecast turnaround speed,” said Gigio Sakota, Senior Director of Energy Markets at Avantus. “The available API allows my team to better integrate BatterySIMM with existing workflows and run studies at scale.”

“It is a priority to consistently listen to our customers and grow the platform to meet their changing needs,” said Dr. Gary Dorris, CEO of Ascend Analytics. “What used to require hours now takes just a few minutes, equipping developers and analyst teams to confidently forecast revenue and bankable results.”

Existing BatterySIMM customers, please reach out to [batterysimmsupport@ascendanalytics.com](mailto:batterysimmsupport@ascendanalytics.com) if you’re interested in exploring this further.

For an initial consultation, [contact Ascend Analytics today](#).

### [About BatterySIMM™](#)

BatterySIMM™ provides developers, investors, and utilities with revenue stacking forecasts and projected operations for assessing standalone storage and renewable+storage projects. Used to support more than 100 project finance and M&A deals, BatterySIMM™ forecasts have been trusted in billions of dollars of transactions from both buy and sell-side parties. Utilizing Ascend's 20+ year nodal sub-hourly price forecasts, BatterySIMM software determines the value of storage at specific locations by performing complete dispatch simulations, providing analytic intelligence for optimal siting decisions.

Media Contact  
Ascend Analytics  
[Media@ascendanalytics.com](mailto:Media@ascendanalytics.com)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/717630952>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.