

The background of the top half of the page is a composite image. On the left, there are several wind turbines against a blue sky. On the right, there is a large solar panel array in a field, with a sunburst effect emanating from behind it. The overall color palette is dominated by blues, greens, and yellows, suggesting a clean, sustainable energy theme.

Horizons Advisory LMP

COMPREHENSIVE NODAL INSIGHTS

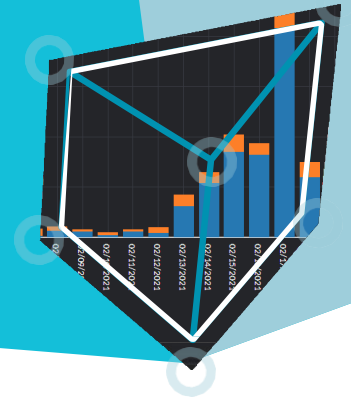
In the increasingly complex landscape of North American power markets, understanding the intricacies of transmission and pricing is crucial for informed decision-making. The Horizons Advisory LMP Service is an enhanced version of the Horizon's Energy's Advisory Outlook, offering a forward-looking, nodal-level outlook that integrates the critical elements of regional power economics and locational impacts. This enriched data is invaluable for those looking to make strategic investments in the energy market.

Extensively researched, benchmarked, and analyzed by industry professionals, Horizons LMP delivers hourly price forecasts for a set of user-defined price nodes, capturing the locational differences in costs due to congestion and transmission losses. The forecast spans from the current year through 2050, providing a long-term view that's essential for strategic planning and risk management. By integrating nodal pricing with zonal simulations, the Horizons LMP reflects the broader market impacts of fuels, emissions, transmission dynamics, demand fluctuations, and emerging technologies on specific locations in the grid.

Use Cases

- Screen and evaluate local solar, wind, storage, and hybrid projects with precise, location-specific pricing data.
- Identify and manage risks associated with locational price differentials, ensuring more accurate financial planning and investment decisions.
- Understand the impacts of curtailments on the system and identify economic opportunities or risks in power generation and transmission.

INSIGHTS THAT POWER YOUR BUSINESS



Hour	Zone 1	Node A	Node B	Node C	Node D	Node E	Node F
1	31.57	31.74	10.39	8.39	34.43	33.77	8.15
3	25.37	25.21	4.80	1.78	27.26	26.74	1.12
5	32.24	32.26	27.19	28.29	35.20	34.53	29.32
6	27.68	28.49	25.76	26.59	29.93	29.36	27.51
7	35.45	35.17	31.75	32.08	36.70	37.82	32.26
19	64.98	62.93	48.04	49.60	56.78	68.75	48.81
20	51.34	49.40	31.37	31.68	47.50	54.46	31.88
21	50.66	52.84	43.24	44.44	47.04	53.75	43.94
22	51.34	52.84	43.42	44.64	47.50	54.46	44.12
23	44.86	46.43	35.37	37.96	49.79	48.85	39.61
24	41.71	43.00	35.37	37.96	46.15	45.28	39.61

Features

- Hourly nodal price forecasts
- User-defined price nodes
- Detailed data and reporting
- Unparalleled support

About Horizons Energy

Horizons Energy builds and delivers the National Database, North American Advisory Outlook, and other Horizons products and services. Horizons is a leader in power market data and provides innovative solutions to help traders, power companies, and asset managers and developers make sense of the complex, rapidly changing power market.

