

Global Meteorological Forecasting Services Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Meteorological Forecasting Services market size is predicted to grow from US\$ 3835 million in 2025 to US\$ 6206 million in 2032; it is expected to grow at a CAGR of 7.2% from 2026 to 2032.

Meteorological Forecasting Services refer to commercially delivered weather prediction, warning, data, software, and decision-support solutions developed from surface observations, radar, satellite data, numerical weather prediction, ensemble modelling, artificial intelligence, statistical post-processing, and professional meteorological analysis. The market primarily covers weather data and API services, forecasting software and platforms, professional forecasting and advisory services, and industry-specific decision-support solutions. Core service outputs include nowcasting, short- and medium-range forecasts, extended and seasonal outlooks, severe weather alerts, location-specific forecasts, probability-based risk indicators, and operational recommendations. These services are delivered through APIs, data feeds, cloud platforms, mobile and desktop applications, automated alerts, and customized meteorological support. Principal applications span energy and utilities, transportation and logistics, agriculture and natural resources, government and public safety, manufacturing, construction, insurance, retail, media, and other weather-sensitive operations. Commercial value is generally measured through enterprise subscriptions, API usage, monitored locations, software seats, forecast coverage, and customized service contracts.

Key Findings

Industry-Specific Decision Support Services accounted for approximately 30% of 2025 market revenue

Enterprise and Public Operations represented approximately one-third of total application demand

Typical enterprise contract values ranged from USD 15,000 to USD 120,000 per year

Industry blended gross margins generally ranged from 47% to 60%

Market Trends

Meteorological Forecasting Services are shifting from standalone weather information toward continuously updated operational intelligence embedded directly into enterprise workflows. High-resolution numerical models, artificial intelligence forecasting, ensemble probability outputs, radar and satellite fusion, and automated model post-processing are improving forecast timeliness and location-level relevance. Customers increasingly require asset-specific alerts, configurable thresholds, operational recommendations, and machine-readable data that can be integrated into energy management, transportation scheduling, supply chain, insurance, and emergency response systems. The market is also moving toward hybrid service models that combine scalable APIs and cloud platforms with professional meteorologist oversight for high-risk decisions. Long-term differentiation is expected to depend less on access to basic weather data and more on forecast localization, vertical-domain expertise, service reliability, system integration, and the measurable operational value created for customers.

Market Dynamics

Drivers

Market expansion is supported by the increasing financial exposure of weather-sensitive industries, the rapid growth of renewable power generation, greater dependence on time-critical logistics networks, and stronger requirements for operational resilience. Wind, solar, electricity grid, aviation, shipping, agriculture, construction, and public safety organizations increasingly use forecast information to reduce downtime, improve resource allocation, protect personnel, and manage physical assets. Improvements in cloud computing, artificial intelligence, satellite observation, radar networks, and application programming interfaces have also lowered the cost of distributing localized forecasts at scale. More frequent extreme weather events and greater corporate attention to business continuity are expanding demand for automated alerts,

probabilistic forecasts, and industry-specific decision tools.

Restraints

Commercial growth remains constrained by the wide availability of free public weather forecasts, which limits customer willingness to pay for undifferentiated services. Forecast accuracy can vary substantially by geography, terrain, weather event, time horizon, and observation density, making consistent service performance difficult to maintain across global markets. Operating proprietary satellites, radar networks, observation systems, data-processing infrastructure, and round-the-clock forecasting teams requires significant fixed investment. Long enterprise procurement cycles, public-sector budget restrictions, data licensing costs, and customer concerns regarding forecast liability can also slow adoption. In developing markets, limited observation coverage and fragmented digital infrastructure reduce the achievable accuracy and commercial value of highly localized forecasting products.

Opportunities

The strongest opportunities are emerging in asset-level forecasting, renewable energy optimization, low-altitude aviation, autonomous transportation, climate-sensitive insurance, smart agriculture, maritime routing, and urban emergency management. Artificial intelligence can expand the speed and spatial resolution of forecasting while reducing the marginal cost of serving additional locations. Providers can create higher-value offerings by combining meteorological predictions with customer operating data, asset characteristics, production schedules, and risk thresholds. Underserved small and medium-sized enterprises also represent an attractive market as standardized cloud platforms and self-service APIs make professional forecasting more affordable. Asia Pacific, Latin America, the Middle East, and selected African markets offer further potential where infrastructure investment and weather exposure are increasing faster than the penetration of commercial meteorological services.

Challenges

The industry faces persistent challenges in translating forecast improvements into measurable customer returns and defensible pricing. Forecast providers must manage uncertainty transparently, particularly when customers use weather information for safety-critical or financially significant decisions. Differences in data formats, model outputs, verification methods, alert thresholds, and service-level definitions complicate product comparison and integration. Artificial intelligence models also create new

requirements for validation, explainability, cybersecurity, and continuity during abnormal weather conditions. Competitive pressure is increasing as traditional meteorological companies, satellite-data providers, software platforms, and technology firms converge on similar customer segments. Maintaining proprietary data advantages and specialist forecasting talent while controlling infrastructure costs will remain a central strategic challenge.

Value Chain Analysis

The upstream value chain consists of meteorological observations, satellite and radar data, national weather data, numerical model outputs, geospatial information, cloud infrastructure, communications networks, and specialized computing resources. Data availability, spatial resolution, update frequency, latency, geographic coverage, licensing terms, and quality control directly affect service performance and cost. Providers with proprietary observation networks, satellites, radar systems, or exclusive data partnerships may achieve stronger differentiation, but they also carry higher capital expenditure, maintenance, and data-processing costs. Providers relying mainly on public and licensed datasets can operate with a lighter asset base, although their defensibility depends more heavily on algorithms, post-processing, and customer integration.

Midstream value creation occurs through data ingestion, quality control, model execution, forecast blending, artificial intelligence processing, probability analysis, visualization, alert generation, and professional meteorological interpretation. Revenue is generated through subscriptions, API usage, software licenses, monitored assets, customized forecasting contracts, and project-based advisory services. Automated data and software products generally support higher gross margins and greater scalability, while meteorologist-intensive services provide stronger customer relationships but require more labor. Downstream value is realized when forecasts are integrated into scheduling, dispatch, asset protection, power trading, route planning, insurance underwriting, crop management, and emergency response. The strongest providers capture value by converting weather uncertainty into specific operational actions rather than delivering forecast variables alone.

Segment Insights

By type, Industry-Specific Decision Support Services represented approximately 30% of the market in 2025, reflecting the high contract value of operational solutions for energy, aviation, shipping, utilities, and other mission-critical industries. Weather Data and API

Services accounted for about 27%, supported by scalable delivery and broad demand from digital platforms and enterprise systems. Forecasting Software and Platform Services represented approximately 24%, while Professional Forecasting and Advisory Services contributed about 19%. Software and data products offer stronger scalability, but decision-support services retain higher revenue per customer because they combine forecasts with operational rules, risk thresholds, workflow integration, and expert support.

By application, Enterprise and Public Operations accounted for approximately 33% of demand, covering government, public safety, manufacturing, construction, insurance, retail, media, and other commercial activities. Energy and Utilities represented about 27%, driven by renewable generation forecasting, grid balancing, asset protection, and energy trading. Transportation and Logistics contributed approximately 25%, supported by aviation, marine, road, rail, and supply-chain applications. Agriculture and Natural Resources accounted for around 15%, with commercial demand concentrated in precision agriculture, crop-risk management, forestry, fisheries, and mining operations.

Downstream Market Opportunities

Energy and transportation remain the most commercially attractive downstream markets because weather conditions directly influence production, safety, asset utilization, and operating costs. Renewable energy customers increasingly require generation forecasts at individual wind farm, solar plant, and grid-node levels, while aviation and maritime operators demand high-frequency forecasts linked to routes, airports, ports, and offshore assets. Public safety and infrastructure operators represent another high-value opportunity as automated warnings become integrated with emergency command, flood management, wildfire response, and municipal operations. Insurance, retail, construction, and manufacturing offer broader but more fragmented demand, creating opportunities for standardized industry templates, configurable alerts, and API-based products that can be deployed without extensive customization.

Regional Insights

North America remains the largest regional market, supported by mature enterprise software adoption, extensive private weather-data infrastructure, high penetration of commercial APIs, and substantial demand from energy, aviation, logistics, insurance, media, and public safety customers. Europe maintains a strong position in renewable energy, maritime forecasting, transportation, environmental monitoring, and cross-border weather-risk management. Customers in both regions place increasing

emphasis on service reliability, documented forecast performance, system integration, cybersecurity, and regulatory compliance, supporting demand for higher-value enterprise contracts rather than basic forecast content.

Asia Pacific is expected to record the strongest structural expansion as renewable energy capacity, urban infrastructure, aviation, shipping, digital agriculture, and disaster-management investment continue to increase. Japan and South Korea have established commercial meteorological ecosystems with strong industry-specific services, while China is expanding enterprise weather platforms, localized forecasting, low-altitude aviation meteorology, and public-sector digital applications. India and Southeast Asia offer significant long-term potential, although observation density, customer budgets, regulatory frameworks, and the availability of free public services continue to influence commercialization. Regional success depends heavily on local language capability, national data access, forecast localization, and relationships with government and infrastructure operators.

Competitive Landscape Analysis

The competitive landscape is fragmented and combines global weather-data platforms, specialized forecasting companies, satellite-data providers, industry-focused decision-support firms, and regional meteorological service providers. AccuWeather, The Weather Company, and DTN compete through broad datasets, established brands, enterprise distribution, and diversified industry coverage. Meteomatics, Spire Global, Vaisala, Advanced Environmental Monitoring, and Climavision emphasize proprietary data infrastructure, high-resolution modelling, observation networks, and API-based delivery. Weathernews and StormGeo have stronger positions in operationally intensive applications such as shipping, aviation, offshore operations, and energy, where specialist forecasting teams and continuous decision support create higher switching costs. Regional providers in China, Japan, South Korea, India, and other Asian markets compete through localized models, language capabilities, domestic data access, customer relationships, and regulatory familiarity. Competitive advantage is increasingly determined by forecast verification, geographic accuracy, platform reliability, industry workflow integration, and the ability to demonstrate economic value, rather than by basic weather-data availability alone.

Report Scope

LPI (LP Information)' newest research report, the "Meteorological Forecasting Services Industry Forecast" looks at past sales and reviews total world Meteorological

Forecasting Services sales in 2025, providing a comprehensive analysis by region and market sector of projected Meteorological Forecasting Services sales for 2026 through 2032. With Meteorological Forecasting Services sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Meteorological Forecasting Services industry.

This Insight Report provides a comprehensive analysis of the global Meteorological Forecasting Services landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Meteorological Forecasting Services portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Meteorological Forecasting Services market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Meteorological Forecasting Services and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Meteorological Forecasting Services.

This report presents a comprehensive overview, market shares, and growth opportunities of Meteorological Forecasting Services market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Weather Data and API Services

Forecasting Software and Platform Services

Professional Forecasting and Advisory Services

Industry-Specific Decision Support Services

Segmentation by Forecast Horizon:

Nowcasting and Very Short-Range Forecasting

Short-Range Forecasting

Medium-Range Forecasting

Extended-Range Forecasting

Monthly and Seasonal Forecasting

Segmentation by Application Environment:

Land-Based Operations

Aviation and Airspace Operations

Marine and Offshore Operations

Multi-Environment Operations

Segmentation by Customer Type:

Government and Public Institutions

Large Enterprises

Small and Medium-Sized Enterprises

Media and Digital Platforms

Individual and Professional Users

Segmentation by Application:

Energy and Utilities

Transportation and Logistics

Agriculture and Natural Resources

Government and Public Safety

Commercial and Industrial

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

AccuWeather, Inc.

The Weather Company, LLC

DTN, LLC

The Tomorrow Companies Inc.

Spire Global, Inc.

Advanced Environmental Monitoring LLC

Baron Services, Inc.

Climavision Operating LLC

CustomWeather, Inc.

Pelmorex Corp.

Meteomatics AG

Vaisala Oyj

StormGeo AS

MetDesk Limited

UBIMET GmbH

WeatherQuest Limited

Windyty, S.E.

Weathernews Inc.

Japan Weather Association

Japan Meteorological Corporation

Kweather Co., Ltd.

WeatherI Co., Ltd.

WeatherRisk Explore Inc.

Skymet Weather Services Pvt. Ltd.

AkiraKan (Marine Technology) Sdn. Bhd.

Beijing Moji Fengyun Technology Co., Ltd.

Beijing ColorfulClouds Technology Co., Ltd.

Xiangji Technology Co., Ltd.

Geovis Environment Technology Co., Ltd.

Huafeng Meteorological Media Group Co., Ltd.

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