

Flexible Forecast Reports

Fully flexible, stable and scalable weather forecasting reports through cloud technology.

It is pivotal to accurately plan for weather-related downtime to circumvent unnecessary or last-minute scheduling changes. Weather affects all areas of offshore operations; therefore, a reliable, flexible and accurate weather forecast is essential. The DTN new forecast reports enable project managers to configure weather parameters, graphs and maps therein to their exact operational needs.

Unique Features and Usage

Flexible Forecast Report supports project managers, logistic managers, marine installation engineers and port authorities who work offshore with these features and options:

- **Flexibility:** to re-order tables, graphs and maps and have your key report components show up on top.
- **Weather NMB Parameters:** include or exclude any parameter from our proprietary Nautical MeteoBase in your tables and graphs.
- **Resolution:** choose any temporal resolution that you desire in your report from 1-3-6-hourly, with any length of forecast time, up to a maximum of 9 days.
- **Criteria & Thresholds:** set criteria and thresholds for any parameter in the table and graph. They show up as red when exceeded and yellow when within a configurable percentage of the exceedance value.

- **Maps:** configure the maps with any available weather overlay. Maps are fully customizable to forecast times, center point, zoom level, and weather opacity.
- **Further customization:** all units can be changed for wind speed and wave height, direction and visibility from metric and imperial or numbers and text.

Customers

Some of the leading customers in the O&G and E&P industries have put their trust in us. Contact us to learn more about how we help these prestigious organizations safely and economically plan their offshore operations.