DACIS Global Forecasts™

Sharp, accurate forecasting for vigorous pursuits.

Why Global Forecasts?

Because market demands are hard to see and DACIS offers the clarity to turn procurement intelligence into early mover advantage.

Programs and subsystems:
- Aircraft
- Land vehicles
- Ships
- Space
- Weapons
- Fixed site systems
- Man-portable
- Customized sectors

Deep, extensive coverage
- 70+ countries
- 5,000+ programs
- 60,000+ subsystems
- $2T market coverage
- Forecasts through 2030

Reporting detail
- Country
- Armed service
- Platform type
- Platform role
- Platform family
- Platform designation
- Platform sub-designation
- Custom fields and more

What it all means
- Fast, effective research that supports strategic planning
- Credible, relevant data for timely decision making
- Unmatched insights at a sustainable price

Knowing opportunity means knowing what's coming.

Deep, quality forecasting data for global military equipment is no longer reserved for just the big companies. DACIS Global Forecasts™, powered by Tamarack Defense, now makes this information available to every organization that needs reliable, accurate perspectives in procurement intelligence.

Crafted for a broad spectrum of users, this latest product in the DACIS competitive intelligence suite reveals the dynamics of supply and demand and the market participants in the worldwide military equipment market. Global Forecasts is ideal for professionals engaged in national defense, policy formulation, market research, and international security.
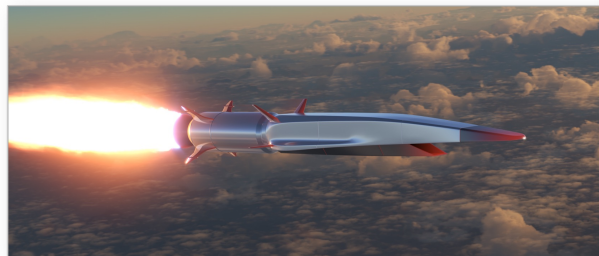
From rapidly moving markets…
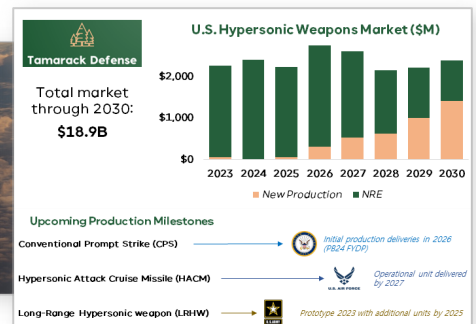
…to views that move organizations to act.

In noisy, dynamic markets, looking around is tough work and looking ahead even tougher. DACIS Global Forecasts, and the entire DACIS competitive intelligence suite, makes both of those jobs much easier.

Request your no-risk trial.

Tamarack Defense

DACIS

Raw data sources made context-credible.

Built from the most reliable and current information available then pressed through direct analysis and proprietary data science, DACIS Global Forecasts is tailored for precision and realism by experienced practitioners. Innovative approaches, including probability weighting and derived opportunities in the outyears of the forecast, means organizations get relevant insights to specific to their requirements.
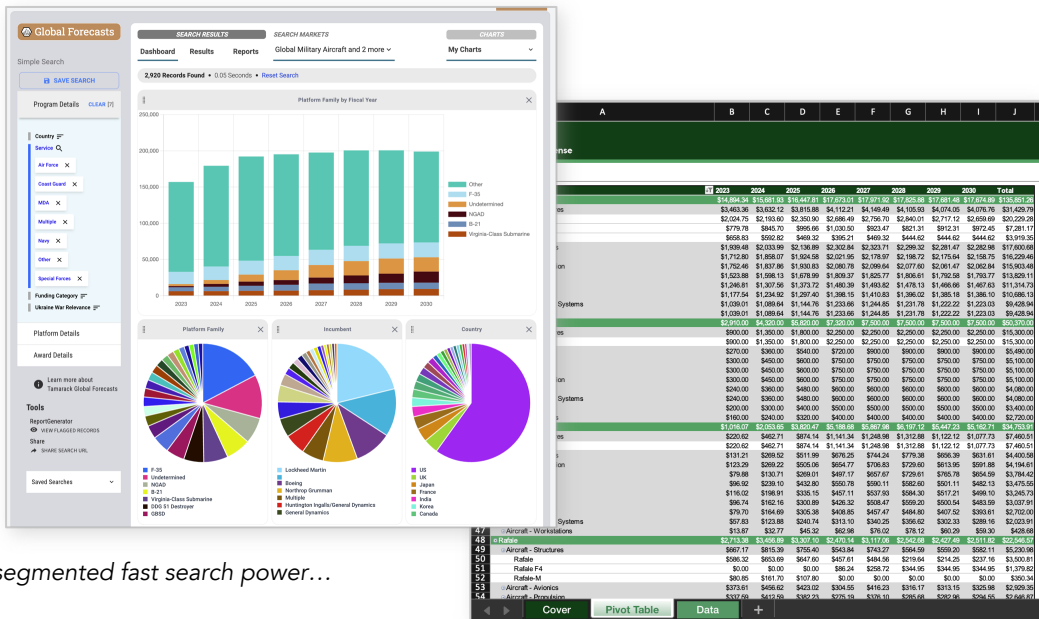
Highly-segmented fast search power…

…for highly-detailed market views.

Look into the future without missing nuances.

Aggregation is where it begins, not where it ends. Credible forecasts are both art and science and require experienced hands to craft far beyond the data itself.

Partnering with Tamarack Defense, DACIS Global Forecasts helps you understand where markets are going regarding global military equipment production, modifications, and non-recurring investment.

It's highly granular and highly informative covering thousands of programs and tens of thousands of subsystems so you can get information the way you need to see it - and act upon it.
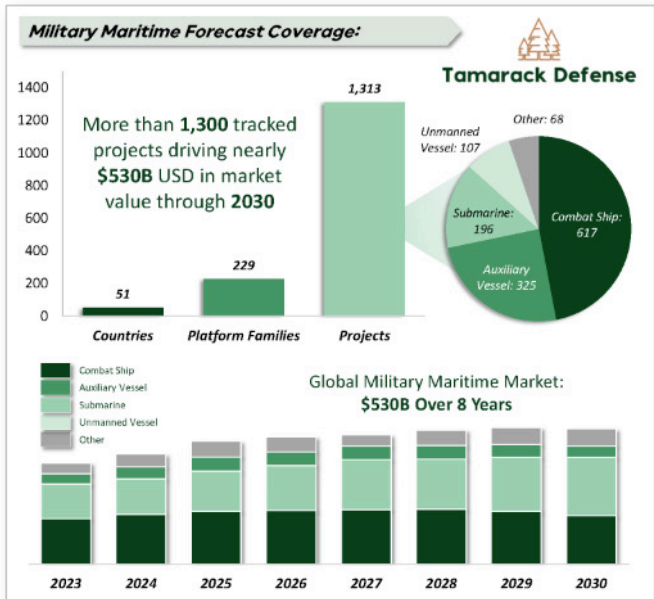
Sources and validation make the difference.

What should our growth goals be? Where should we focus our business development efforts? What markets should we be investing in? How large is our market, and where is it headed?

All serious questions that deserve more than swipes at progressive estimates. In DACIS Global Forecasts, the market intelligence is gathered, scrutinized, and processed by the Tamarack Defense team, then seamlessly integrated into the DACIS platform and its powerful search and reference capabilities. The result is thorough and trustworthy perspectives of designated market segments the fuels quality decision making.

U.S. market forecasts at line-item levels.

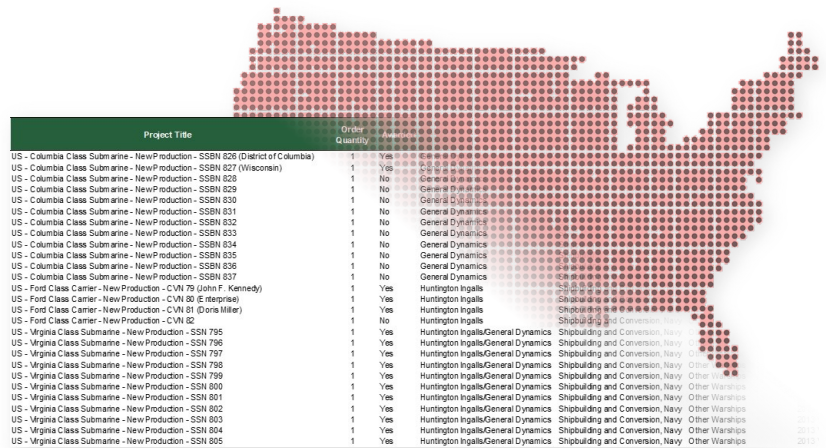The challenge with U.S. military equipment markets is not insufficient data, but how to make the most of an abundance of disjointed information. Credible U.S. forecasts are forged from correlated and analyzed details in New Production values and delivery units, by budget-year AND delivery year, and NRE (RDT&E) and modifications tied to platforms.

Project Title	Order Quantity		
US - Columbia Class Submarine - New Production - SSBN 826 (District of Columbia)	1	Yes	
US - Columbia Class Submarine - New Production - SSBN 827 (Wisconsin)	1	Yes	
US - Columbia Class Submarine - New Production - SSBN 828	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 829	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 830	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 831	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 832	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 833	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 834	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 835	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 836	1	No	General Dynamics
US - Columbia Class Submarine - New Production - SSBN 837	1	No	General Dynamics
US - Ford Class Carrier - New Production - CVN 79 (John F. Kennedy)	1	Yes	Huntington Ingalls
US - Ford Class Carrier - New Production - CVN 80 (Enterprise)	1	Yes	Huntington Ingalls	Shipbuilding
US - Ford Class Carrier - New Production - CVN 81 (Doris Miller)	1	No	Huntington Ingalls
US - Ford Class Carrier - New Production - CVN 82	1	No	Huntington Ingalls	Shipbuilding and Conversion
US - Virginia Class Submarine - New Production - SSN 795	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy
US - Virginia Class Submarine - New Production - SSN 796	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy
US - Virginia Class Submarine - New Production - SSN 797	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy
US - Virginia Class Submarine - New Production - SSN 798	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 799	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 800	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 801	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 802	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 803	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 804	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships
US - Virginia Class Submarine - New Production - SSN 805	1	Yes	Huntington Ingalls/General Dynamics	Shipbuilding and Conversion, Navy	Other Warships

Probability Weighting. Where innovation meets data science.

Fortifying clean data sourcing and practitioner analysis, forecasts are formulated applying a blend of factored and unfactored program values. These proprietary algorithms finitely assess the likelihood of military procurements at program and subprogram levels. This enables defense professionals to confidently anticipate trends, risks, and opportunities in the military equipment market.
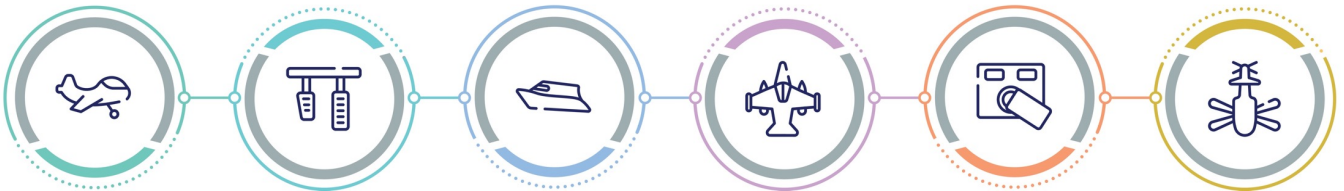
To reveal subsystems, platforms undergo a process of disassembly and analysis. For instance, an aircraft platform will be disassembled into various components, including structures, avionics, primary profitability, propulsion, utilities, EO/IR, radar, electronic warfare (EW) systems, landing systems, and workstations. Subsequently, values are allocated to these subsystems in relation to the overall platform cost, with lead time adjustments factored in.

Powerful capabilities from names you can trust.

Tamarack Defense

Tamarack Defense is an emerging innovator in military equipment forecasting leveraging proprietary data toolsets, analysis disciplines, and new technologies to improve outcomes across the global defense industry. Tamarack Defense's forecasting services are unmatched in their ability to support all stakeholders in the market, from startups and investors through to multinational conglomerates.

Worldwide information sources, analyses by practitioners, and state of the art data science form the value and quality of each market forecast. For customers needing more, forecasts can be tailored for specialized requirements. More company information can be found at tamarackdefense.com.

INFOBASE PUBLISHERS

InfoBase Publishers is the maker of the DACIS competitive intelligence service, a leading platform of comprehensive information for organizations doing business in the Federal aerospace, defense, and technology markets. For more than 27 years, DACIS remains dedicated to empowering defense industry organizations with unmatched insights to enhance their strategic decision-making processes.

Holistic views, seamless integration, and endless insights into who, where, when, and how who is spending money, all backed by elite customer care. That's DACIS. The decisive intelligence you need to get the advantage your business demands.

Get that step ahead by looking forward with confidence.

Leveraging a crafted blend of publicly sourced information, proprietary analytical methods, and the innovative artificial intelligence, DACIS Global Forecasts gives users a superior scope of market coverage and deep insights into the global defense industry.

Schedule a demonstration today!