



**Amit M. Kulkarni**  
**“Amit”**

**General Manager, Base Fleet Product Line**  
**Power Services**  
**GE Power**

Amit has been with the General Electric Company and the power generation industry for 15 years. He earned a Bachelor’s Degree in Chemical Engineering from University of Bombay in 1997 and a Ph.D. in Chemical Engineering from the University of Illinois at Urbana Champaign in 2001.

Amit joined GE Global Research in Niskayuna, NY in 2001 as a process engineer. During his 9 years at the Global Research Center, he held several leadership roles including project leader, program leader and laboratory manager. He was responsible for delivering on materials technology related projects for GE Energy, Aviation, Water, and Healthcare.

In 2010, Amit joined the Corporate Leadership Staff program in GE Power & Water in Schenectady, NY. As part of the leadership program, he completed assignments in product management, manufacturing, commercial operations, and sales for GE’s Power Generation Products and Services business. In June 2014, Amit graduated from the leadership program into the role of Executive Product Manager for mature fleet gas turbine services. In this role, Amit was responsible for leading and driving units and services strategy and initiatives across all B/E Class gas turbine segments.

After the alliance with Alstom in November 2015, Amit was named General Manager for the Gas Base Fleet Product Line. Base fleet consists of a globally installed fleet of 2,800 gas turbines including 6B, 6F, Frame 5, GT8, 9, 11, and 13 gas turbines. The product line team is responsible for leading and driving parts, repairs, services, and upgrades strategy for these units.

Amit has 17 published articles in refereed journals and 12 filed patent applications while at GE. Amit resides with his wife and two children in Atlanta, GA.