About the Author and Editor

S. Venugopalan did his postgraduation in chemistry from St Joseph's College, Tiruchirapalli (University of Madras). After teaching chemistry for 5 years, he served as quality assurance officer in a factory manufacturing a variety of explosives and propellants for small arms, guns, and rockets. Later he joined High Energy Materials Research Laboratory (HEMRL), Pune as a scientist and worked in the field of composite propellants and synthesis of energetic oxidizers and polymeric binders. He was also heading the Safety Engineering Division of the laboratory for about 6 years. His long experience and exposure to different types of HEMs in production, quality assurance, and research and development totals to about 32 years.

R. Sivabalan received his PhD in chemistry from Anna University, Chennai. He worked in the field of synthesis of advanced HEMs and insensitive munitions at HEMRL. He served as a postdoctoral researcher at Nanyang Technological University, Singapore. He has published about 40 research papers and has filed 3 patents and a copyright. Presently, he is working at Combat Vehicles Research & Development Establishment, Chennai.