

## ***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.

