

Dr. V. S. Arunachalam

Chairman, Center for Study of Science, Technology & Policy (CSTEP), Bangalore

Dr.V.S. Arunachalam has worked at the Indian R&D laboratories for more than three decades. He was the Scientific Advisor to Defense Minister of India for over a decade and Head of the India's largest R&D institution, Defence Research and Development organization (DRDO). He Initiated and headed for many years India's major defence projects such as Light Combat Aircraft and Integrated Guided Missiles programmes and advised the government on large and innovative human development and infrastructure building programmes.

He is a recipient of numerous honours and awards including *Padma Vibhushan*, the highest civilian award for that year from the President of India, *Padma Bhushan* and *SS Bhatnagar Prize* for Engineering Sciences. . He was the past President and Fellow of Indian National Academy of Engineering, Indian Institute of Metals and a Fellow of Indian National Science Academy and Indian Academy of Sciences. He is also a Fellow of Royal Academy of Engineering (UK).

He is a founder and Chairman of CSTEP, a Bangalore based Think Tank that studies technology and policy issues related to energy, communications and human development. He is a Distinguished Service Professor at Carnegie Mellon University and Honorary professor of Engineering at University of Warwick in U.K. He is on the board of several national and global corporations and regularly advises global and national corporations on technical and strategic options related to India.