JAMMU AND KASHMIR WATER

RESOURCES REGULATORY AUTHORITY

Shri A. Paramesham joined as Member of the JKWRRA on 15th June 2021. He has retired from the Central Government service in May 2021, on attaining the age of superannuation, as Chairman, Krishna River Management Board, Hyderabad (equivalent to the Additional Secretary to the Government of India) under the Department of Water Resources, River Development & Ganga Rejuvenation, Ministry of Jal Shakti, Government of India. He had joined the Central Water Engineering Services appointed as direct recruit Assistant



A. Paramesham Member

Director in Central Water Commission in the year 1986 through the Indian Engineering Services Examination-1984 conducted by the Union Public Service Commission.

He passed B.E. (Civil) with distinction in the year 1983 and M.E. (Geo-Technical Engineering) with distinction in the year 1985 from the University College of Engineering, Osmania University, Hyderabad. While in service, he did Diploma in River Basin Planning and Management from the University of Poona, Pune in the year 1992 and did M.A. in Public Personnel Management (through distance education) from the Osmania University, Hyderabad in the year 2012.

During the total service of more than 34 years in Government of India, in addition to serving in the parent department of the Central Water Commission, he has served in various organisations under the Union Ministry of Jal Shakti namely, Krishna River Management Board, Hyderabad, Polavaram Project Authority, Hyderabad, Ganga Flood Control Commission, Patna, Command Area Development & Water Management Wing of the Union Ministry of Jal Shakti, New Delhi, National Water Development Agency, Hyderabad, National Water Academy (erstwhile Central Training Unit), Pune in various capacities.

He has acquired extensive experience in various facets of water resources planning and management in the fields of Hydrological Observations, Flood Forecasting, River Management, Water Management Policy & Planning, Inter Basin Transfer of Water, Command Area Development, Techno-Economic Appraisal of Water Resources Projects, Conflict Resolution & Management in Water Sharing, Basin Planning & Management, Survey & Investigation of Water Resources Projects, Human Resources Management, Financial Management & Administration, etc.