

Er. T. N. Krishnamoorthi

Chief Engineer & Administrator (Retd.)

Andaman Lakshadweep Harbour Works (ALHW)

Ministry of Ports, Shipping & Waterways, Government of India

PROFESSIONAL PROFILE

Civil & Harbour Engineering professional with 40+ years of experience in port infrastructure, coastal engineering, marine structures, project management, technical consultancy and public-sector leadership.

KEY LEADERSHIP ROLES

Chief Engineer & Administrator – ALHW • Senior Project Officer – IIT Madras (Vizhinjam Port) • Deputy Chief Engineer • Executive Engineer • Assistant Engineer.

KEY CONSULTANCY ASSIGNMENTS

Chatham Bridge Rehabilitation • Gujarat Breakwater Consultancy • Shipyard Pre-feasibility Study • Maldives Oil Jetty Technical Advisory.

MAJOR PROJECTS

Vizhinjam International Container Transshipment Port • Tsunami Rehabilitation • Breakwater Restoration • Fishing Harbour Development • Coastal Protection.

CORE EXPERTISE

Harbour Engineering • Marine Structures • Coastal Infrastructure • PPP Projects • Independent Engineering • Project Management • Contract Administration.

PUBLICATIONS & PRESENTATIONS

Technical author, conference speaker, keynote presenter, engineering trainer, RTI educator and contributor to national and international engineering forums.

AWARDS & MEMBERSHIPS

Best Engineer Award (2002) • Special Engineer Award (2012) • Fellow, Institution of Engineers (India) • Chartered Engineer • Life Member, Indian Society for Hydraulics • 300+ lectures.