

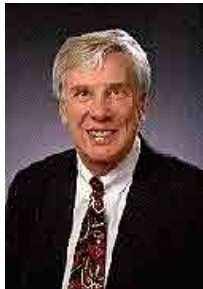


NEWS RELEASE

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Factsheet - Curriculum Vitae of C. Paul Robinson

20 Jul 2000



President of Sandia Corporation and Laboratory Director of Sandia National Laboratories

EDUCATION AND TRAINING

1963 Bachelor of Science in Physics, Christian Brothers College

1967 Ph.D. in Physics, Florida State University

1989 Honorary Doctorate, Christian Brothers University

CAREER

Official Appointments

	Physicist at the Los Alamos National Laboratory.
1967-1985	He began the laboratory's efforts in laser-induced chemistry and isotope separation. He led the Laboratory's defense programs, having responsibility for nuclear weapons research and development, strategic defense initiatives, inertial fusion, nuclear materials and safeguards, advanced conventional weapons, as well as arms control, and verification activities.
1985-1988	Senior Vice President and Principal Scientist of Ebasco Services, Inc., a major engineering and construction firm.

	He was responsible for the Advanced Technology sector of the company with major contracts in nuclear power, advanced power systems for defense and commercial energy needs, and support activities for major U.S. and International research projects.
1988 - 1990	Chief Negotiator and Head of the U.S. Delegation to the Nuclear Testing Talks between the U.S. and the U.S.S.R in Geneva, Switzerland. He was appointed by President Ronald Reagan, confirmed by the U.S. Senate, and subsequently reappointed by President George Bush. These negotiations produced two major agreements: protocols to the Threshold Test Ban Treaty and the Peaceful Nuclear Explosions Treaty. These agreements and the treaties were ratified unanimously by the U.S. Senate and remain in force today between the U.S. and the Commonwealth of Independent States.
1990 - 1995	Served as a Director and as a Vice President in Sandia Corporation
1995 till now	Appointed as President of Sandia Corporation and Laboratories, and Director of Sandia National Laboratories He had led the laboratories' programs in industrial partnerships and initiated new efforts to create national industrial alliances between the laboratories and major sectors of U.S. industry.

Special Committees and Advisory Boards

Prior to 1985	Served previously on the Scientific Advisory Group on Effects for the Defense Nuclear Agency, as well as an advisor for other government agencies.
1985 - 1988	Member of Board of Directors in Ebasco Services, Inc.
1991	Served as the Chairman for the Presidential Technical Advisory Group on Verification of Warhead Dismantlement and Special Nuclear Materials Controls.
2000	Presently a member of the Strategic Advisory Group for the Commander-in-Chief, U.S. Strategic Command, where he also serves as the Chairman of the Policy Group.

AWARD & HONOURS

1996	Awarded the Outstanding Public Service Medal by the Joint Chiefs of Staff for his contributions in developing new nuclear weapons policy for the post Cold-War period.
1998	Elected to the National Academy of Engineering

News Release:

- MINDEF Distinguished Visitor - Dr Paul Robinson (Document No: MINDEF_20000720135)