MAURICE R. EASTIN
Marlin Drive
Fripp Island, South Carolina 29920
(803) 838-2032
and
35 East 85th Street
New York, New York 10028
(212) 628-3803

SENIOR MANAGEMENT

EXPERIENCE:

1960 to 1971 - ESTERLINE CORPORATION
President, Director, Chief Operating Officer.
Built company sales from $2.8 million to $100 million by acquisition and internal development; in process changed an archaic company to a modern progressive growth company.

1956 to 1960 - CLEVITE CORPORATION
General Sales Manager-Electronics.
Doubled sales with 50% before tax return on investment. Redirected and expanded research, marketing and service functions. Responsible for introduction of direct selling.

1952 to 1956 - GENERAL CONTROLS COMPANY
General Sales Manager-Commercial/Industrial Controls.
Created distribution pattern to wholesalers and dealers; installed forecasting, cost controls. Product innovation and increase of sales impact in industry resulted in acquisition of Perfex by General Controls.

1946 to 1952 - HONEYWELL INC.
Marketing Manager for Railroad, Automotive and Marine Divisions.
Took division from loss position to 32% operating profit; outstanding promotion and sales success after inventing and directing development of new electronic controls.

1942 to 1946 - UNITED STATES NAVY
Lt. Comdr. Reserve
World War II

1935 to 1942 - NEW YORK CENTRAL SYSTEM
Supervisor of Electrical Equipment.
Devised and executed education and training program which reduced equipment failures by 60%.

EDUCATION: University of Illinois - BS in E.E. 1935
Professional Engineer - Indiana 1942

PERSONAL: Height 6', weight 180, married, two children (25-27)
Excellent health

DSW 238353

STLCOPCB4060407

MAURICE R. EASTIN

Degree in electrical engineering, University of Illinois 1935; Professional Engineer, Indiana 1942; Executive with Honeywell, Incorporated, Clevite Corporation; patents in electronic circuity; four years active duty - Lt. Commander U.S.N.R., World War II; faculty associate Graduate School of Business, University of Indiana; author text on mechanical refrigeration; former Vice President, National Municipal League; first President of Indianapolis Urban League, Sagamore of the Wabash; recently resigned as President of Esterline Corporation; now Special Consultant to William D. Ruckelshaus, Administrator, Environmental Protection Agency.

Publicity Spots:

Kewanee, Ill. - Star Courier
Indianapolis, Ind. - Star and The News
Chicago, Ill. - Tribune
New York - New York Times and Wall Street Journal
Beaufort, S.C. - Gazette

DSW 238354

STLCOPCB4060408

Dr Munch

EPA speakers bureau

OFFICE OF PUBLIC AFFAIRS U.S. ENVIRONMENTAL PROTECTION AGENCY • WASHINGTON, D.C. 20460

Contact: Phyllis Corbitt
(202) 755-0344

Biographical Information on

MAURICE R. EASTIN

Consultant to the Administrator for Industry Affairs

Mr. Maurice R. Eastin was appointed Consultant to the Administrator for Industry Affairs with the U.S. Environmental Protection Agency in September 1971.

His responsibilities include explaining EPA's role and its programs to industry, while giving the agency a better appreciation and understanding of the problems that industry encounters in the environmental field.

Before joining EPA, Mr. Eastin was President of Esterline Corporation, an electronic manufacturing firm. From 1960 to 1967, he was President of the Esterline Angus Instrument Company, a subsidiary and the original company forming the Corporation. During his extensive career with industry, Mr. Eastin held managerial, marketing, and engineering positions with Clevite Corporation and Honeywell, Inc.

Mr. Eastin served as a lieutenant commander in the United States Navy from 1942 to 1946.

Receiving his B.S. in Electrical Engineering from the University of Illinois, Mr. Eastin became a Professional Engineer in Indiana in 1942. Mr. Eastin is the author of a number of nationally published articles on refrigeration and air conditioning and has several inventions in electronics.

Mr. Eastin is married with two grown children ~~and is a resident of Tripp Island, South Carolina.~~

5/74

DSW 238355

STLCOPCB4060409