ECOLOGY AND MANAGEMENT OF TROPICAL WETLANDS IN MEXICO

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WORKING WORLDWIDE TO CONSERVE CRANES AND THE WETLAND, GRASSLAND AND OTHER ECOSYSTEMS ON WHICH THEY DEPEND

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ECOLOGICAL ENGINEERING OF THE BEST KIND: RESTORING RIVERS, WETLANDS AND THE FLORIDA EVERGLADES

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SAMSø – A DANISH ISLAND BASED ON RENEWABLE ENERGY

Sven Erik Jørgensen, Ph.D., Professor Emeritus, Copenhagen University, Copenhagen, Denmark

FLORIDA'S ENDANGERED MANGROVES AND THEIR PROTECTION AND RESTORATION AS A LESSON FROM MANGROVE MANAGEMENT AROUND THE WORLD

Roy R. "Robin" Lewis III, M.A., P.W.S., President, Lewis, Environmental Services, Inc. President, Coastal Resources Group, Inc., Salt Springs, Florida

FACTORS AFFECTING SUSTAINABILITY OF THE MISSISSIPPI DELTA AND BASIN

John W. Day, Ph.D. Professor Emeritus, School of Coast and Environment, Louisiana State University, Baton Rouge, Louisiana

NUTRIENT FAMING IN THE AMERICAN MIDWEST TO PROTECT THE GULF OF MESICO

Donald L. Hey, Ph.D., Founder, The Wetlands Initiative and Des Plaines River Wetland Demonstration Project, Chicago and Lake County, Illinois.

Collaboration with Sanibel-Captiva Conservation Foundation.