



ECOLOGICAL BENEFITS OF HABITAT MODIFICATION

.....



DETROIT RIVER AND WESTERN LAKE ERIE

2010

Cover photos: DTE's River Rouge Power Plant in Michigan by Chris Lehr/Nativescape LLC; Lower left: Legacy Park in Windsor, Ontario by Essex Region Conservation Authority; Lower middle: Elizabeth Park in Trenton, Michigan by Emily Wilke/Detroit River International Wildlife Refuge; Lower right: Fort Malden in Amherstburg, Ontario by Essex Region Conservation Authority.



STATE OF THE STRAIT

ECOLOGICAL BENEFITS OF HABITAT MODIFICATION

Edited by: John H. Hartig, Michael A. Zarull, Lynda D. Corkum, Natalie Green, Rose Ellison,
Anna Cook, Greg Norwood, and Ellen Green

2010

STATE OF THE STRAIT ECOLOGICAL BENEFITS OF HABITAT MODIFICATION

2010

Edited by:

John H. Hartig, U.S. Fish and Wildlife Service
Michael A. Zarull, Environment Canada
Lynda D. Corkum, University of Windsor
Natalie Green, Detroit River Canadian Cleanup
Rose Ellison, U.S. Environmental Protection Agency
Anna Cook, U.S. Fish and Wildlife Service
Greg Norwood, U.S. Fish and Wildlife Service
Ellen Green, University of Windsor

Based on the 2009 State of the Strait Conference held at University of Windsor, Windsor, Ontario

Suggested citation: Hartig, J.H., M.A. Zarull, L.D. Corkum,
N. Green, R. Ellison, A. Cook, G. Norwood, and E. Green, eds. 2010.
State of the Strait: Ecological Benefits of Habitat Modification.
Great Lakes Institute for Environmental Research, Occasional Publication No. 6,
University of Windsor, Ontario, Canada.
ISSN 1715-3980

Report also available at:
www.StateoftheStrait.org

7.0 CASE STUDY LOCATIONS

The figure below depicts the locations of case studies highlighted in Section 5.

