IWSF
International Water Ski Federation
Environmental Handbook for Towed Water Sports

A Guide to Understanding and Addressing Environmental Issues

The Spirit of Water Skiing
CONTENTS

PART A – INTRODUCTION
Why this Handbook
Objectives of this Handbook
What’s Inside
The Sport of Water Skiing
Benefits of Environmental Management

PART B – WATER SKIING, BOATING AND THE ENVIRONMENT
Overview
The Water Cycle – How Water Skiing is Globally Connected
Main Environmental Impacts Associated with Water Skiing and Boating
Benefits of Water Skiing and Boating on the Aquatic Environment
Noise
Pollution – Chemicals, Gases, Solid Waste, and Biological Issues
Solid Wastes
Geomorphology and Hydrogeology
Birds and Wildlife – Disturbance and Disturbance

PART C – PRACTICAL STEPS TO ENVIRONMENTALLY RESPONSIBLE WATER SKIING AND BOATING
Overview
How Can I Make a Difference?
Club/Marina Green Practices
Boat and Engine Maintenance
Cleaning, Polishing, and Painting your Boat
Wise Boating Practices
Eco-friendly Tips to Boat By
Waste Management
Consumer Power – Eco-wise Consumer Tips

PART D – RECOMMENDED BEST PRACTICES FOR CLUB/MARINA OPERATORS
Overview
Environmental Management Guidelines
Environmental Management System (EMS)
Best Practices for Club/Marina Operators

APPENDICES
A – Types Of Pollutants And Their Impacts
B – Marine Engines
C – Code of Practice
D – Waste Management
E – Clean Boating Policy
F – Reference and Resources