TABLE OF CONTENTS

page

Introduction 1

Chapter I
ASPECTS OF BEHAVIOURAL SCIENCE IN ENVIRONMENTAL LAW

1. Distinctive characteristics of the environment and bias 13
   - 1.1. Complexity and uncertainty 18
   - 1.2. Multi-scalarity 26
   - 1.3. Indivisibility 34
2. Green nudges 39
3 Neutralising bias 43
4. Exploiting bias 48
5. Empirical approach 59

Chapter II
INTEGRATING REMEDIES INTO A SYSTEMIC PERSPECTIVE

1. From the trees to the woods 63
2. Combined strategies for achieving change 65
   - 2.1. Rare's coastal fishing programme 72
   - 2.2. Rare's regenerative agriculture programme 76
   - 2.3. ARAs 79
   - 2.4. Solarize 81

page

2.5. Focus on the public administration 85
3. Behavioural science as a prism: the BIT Manifesto 88

Conclusions 95

Suggested reading 99